



Public Health
England

Protecting and improving the nation's health

Towards a Smokefree Generation: Making it Happen Here

Birmingham
3 November 2017

#SmokefreeGeneration



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Welcome

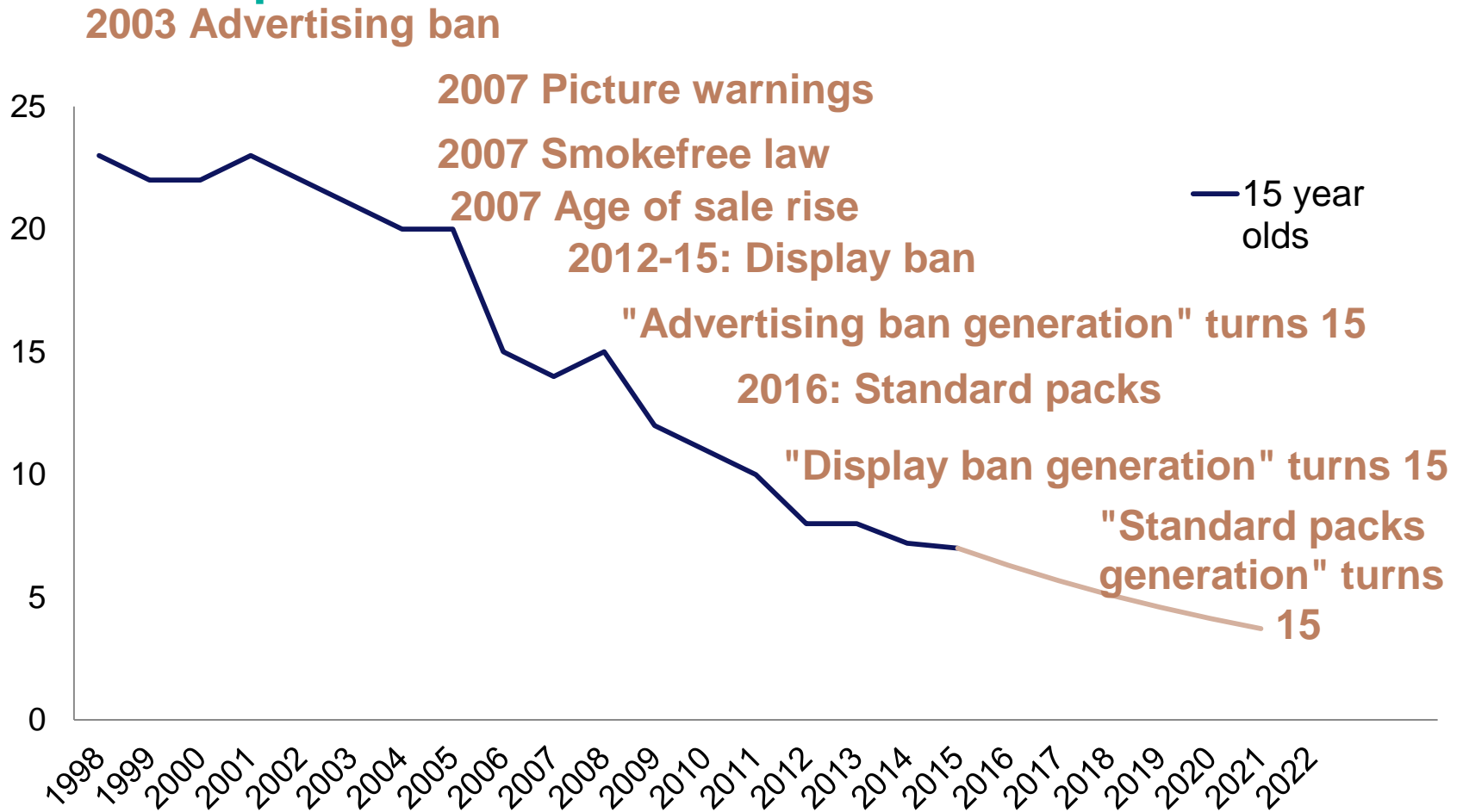
*Rosanna O'Connor, Director , Alcohol, Drugs and
Tobacco, Public Health England*

Birmingham
3 November 2017

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Long term impact – youth smoking prevalence





Aims and objectives

- Understand the full scale of the opportunity to reduce health inequalities, improve health and reduce costs to services
- Learn what really works to help smokers quit
- Find out how best to target the groups most affected by smoking
- Ensure that key players know what they must do to make the government's Tobacco Control Plan vision a reality, which includes a smokefree NHS



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Video presentation: Tobacco Control Plan

*Steve Brine MP, Parliamentary Under Secretary of
State for Public Health and Primary Care*

Birmingham
3 November 2017

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The government's ambition for a smokefree generation

*Tim Baxter, Deputy Director, Healthy Behaviours,
Department of Health*

Birmingham
3 November 2017

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Department
of Health

Towards a smokefree
generation:
Tobacco Control Plan for
England
2017-2022

Where are we?

- The last tobacco control plan ran from 2011-2015
- All the ambitions we set in the previous plan were exceeded
- The Government introduced a significant amount of legislation over the course of the plan including:
 - 2011 Ban on tobacco sales using vending machines
 - 2015 Minimum age of sale of e-cigarettes, proxy-purchasing, ban on smoking in cars containing children
 - 2015 standardised packaging regulations (came into force 2016)
- The latest adult smoking prevalence figures for England are 15.5%, down from 16.9% in 2015
- The new Tobacco Control Plan aims to build on that success

Where are we headed?

The first smokefree generation

People should be supported not to start smoking, so we aim, by the end of 2022 to reduce:

- adult smoking prevalence from **15.5%** to **12%**
- young people smoking prevalence from **8%** to **3%**
- Inequality **gap in smoking prevalence** between those in routine and manual occupations and the general population

A smokefree pregnancy for all

Every child deserves the best start in life, so we aim, by the end of 2022 to:

Reduce the prevalence of smoking in pregnancy from **10.7%** to **6%** or less

Mental health: parity of esteem

People with mental ill health should be given equal priority to those with physical ill health, so we aim to:

- Make all mental health inpatient services sites **smokefree** by 2018
- Improve data collected on smoking and mental health to help us to support people with mental health conditions to quit smoking

Innovations to support quitting

We are committed to evidence-based policy making, so we aim to:

- Help people to quit smoking by permitting **innovative technologies** that minimise the risk of harm
- Maximise the availability of safer alternatives to smoking

How will we get there? Approach:

We have used recognised tobacco control measures:



How will we get there? Actions:

To achieve our ambitions we have targeted actions around four themes:

Prevention first

- Ensure the effective operation of legislation
- Support pregnant smokers to quit
- Provide smoking cessation health professionals
- assess the use of CO monitoring

Supporting smokers to quit

- Support mental health patients to quit smoking
- Encourage smokers using, visiting and working in the NHS to quit => smokefree NHS
- Monitor effectiveness of stop smoking services

Eliminating variations in smoking rates

- Links to stop smoking services across the health and care system
- Implementation of relevant NICE guidelines
- Support local councils to help people to quit
- Rectify gaps in data on smoking and mental health

Effective enforcement

- Maintain high duty rates for tobacco products
- Ensure that sanctions in current legislation are effective
- work on sanctions to stop illicit tobacco

How will we deliver?

Local Delivery

The new plan shifts emphasis from action at the national level to focused, local action, supporting smokers to quit.

Expert Support

PHE in particular will continue to provide their expert support to local authorities, the NHS and others

National Oversight

We will provide support and oversight at the national level, ensuring we deliver on our commitments



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The tobacco epidemic: where are we now and what's next for the future

Professor John Britton, Director, UK Centre for Tobacco and Alcohol Studies

Birmingham
3 November 2017

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The tobacco epidemic: where are we now and what's next for the future

John Britton



UKCTAS

UK Centre for Tobacco & Alcohol Studies



The University of
Nottingham

Burden of disease attributable to 20 leading risk factors, UK 2010

Murray, Lancet 2013;381:997-1020

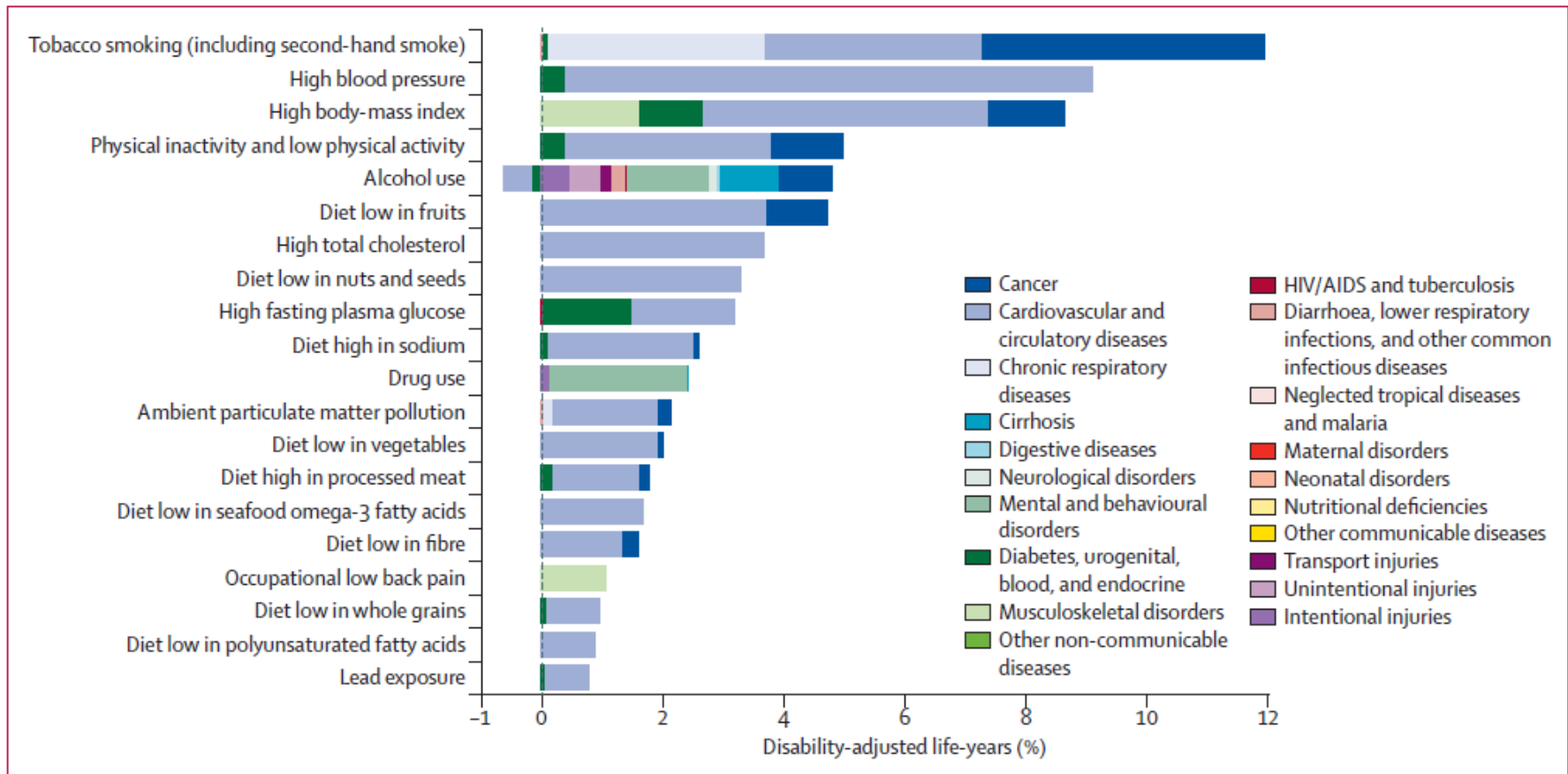


Figure 7: Burden of disease attributable to 20 leading risk factors for both sexes in 2010, expressed as a percentage of UK disability-adjusted life-years. The negative percentage for alcohol is the protective effect of mild alcohol use on ischaemic heart disease and diabetes.

Health consequences of smoking in the UK

RCP 2010, ASH 2015, NHS Digital 2017

To adults:

- ~ 100,000 deaths each year, average 10 year loss of life

To the unborn child:

- 5300 fetal/perinatal deaths
- 2,200 premature births; 19,000 low birth weight babies
- Increased risk of developmental anomalies

To children:

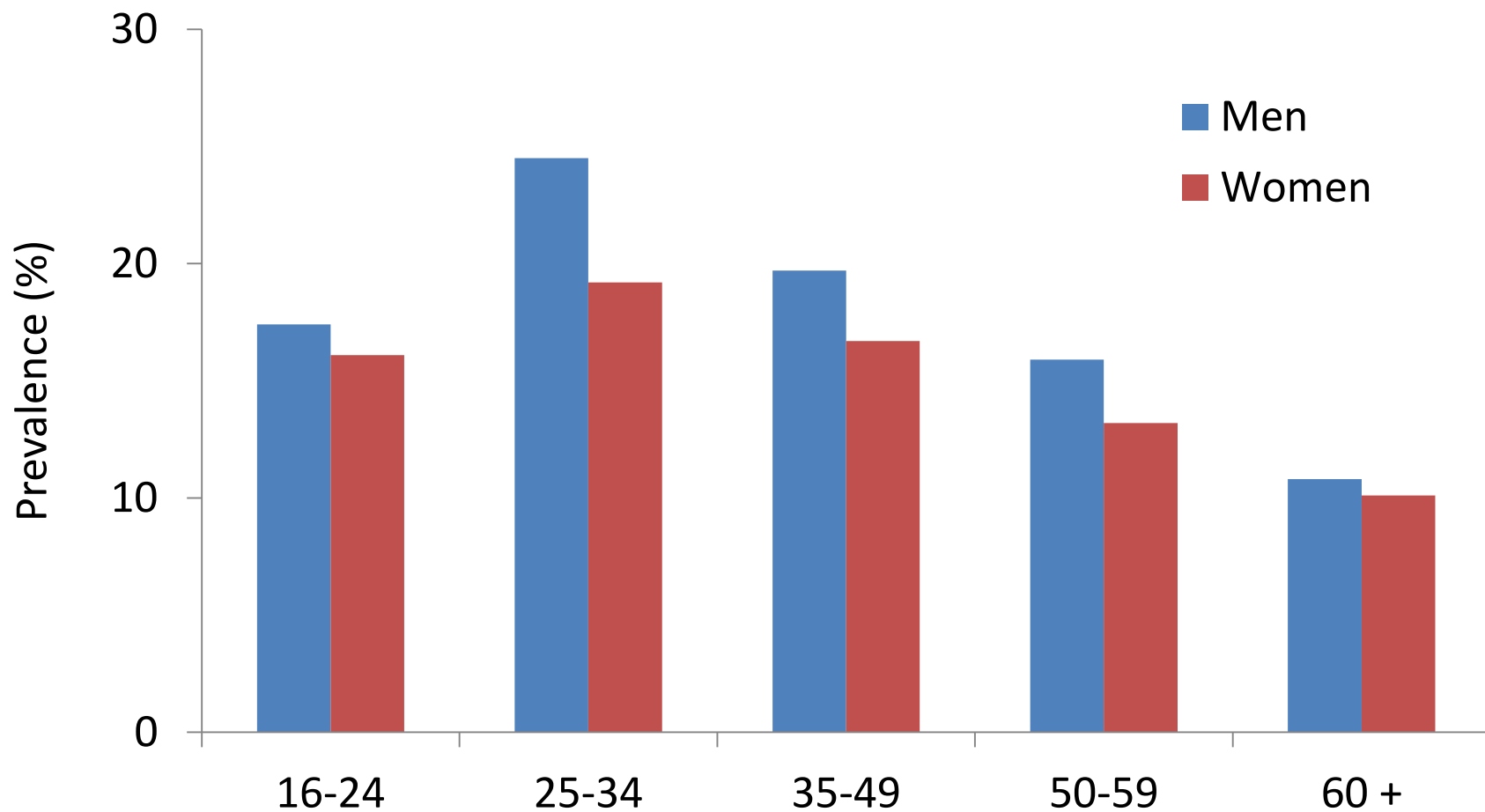
- 40 sudden infant deaths
- 165,000 new cases of asthma, bronchitis, ear disease, meningitis
- Twice as likely to become a smoker if parents smoke

To wider society:

- £3 billion in NHS and social care costs
 - – includes 474,000 admissions, 35% higher GP use
- £10 billion in wider societal costs

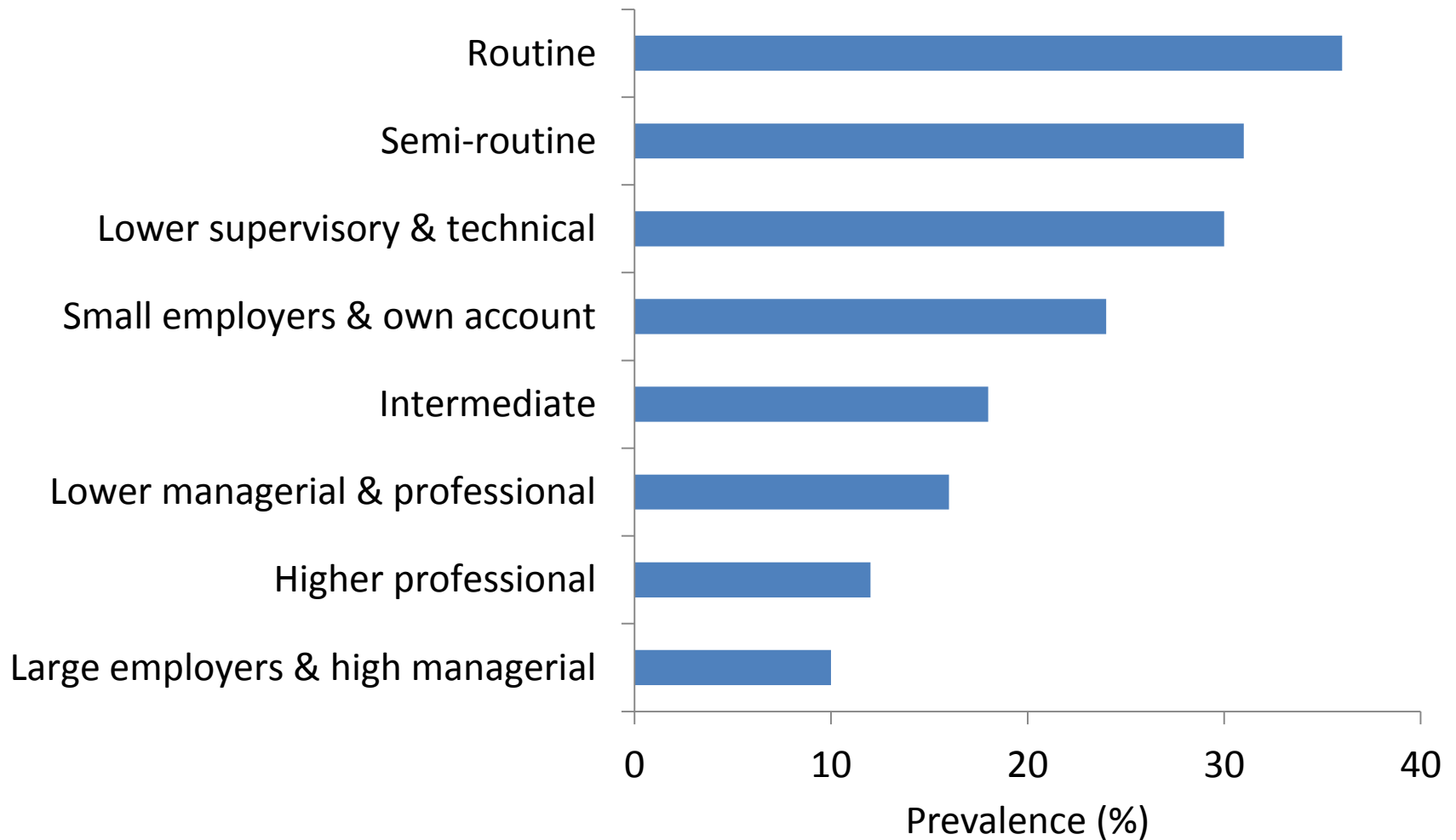
Smoking by age and gender, England 2016

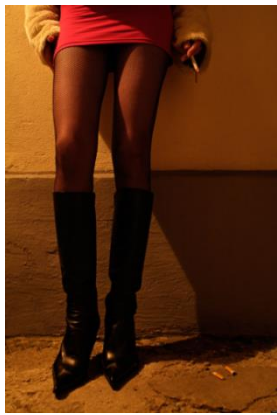
APS 2017



Smoking prevalence and occupation, Britain 2012

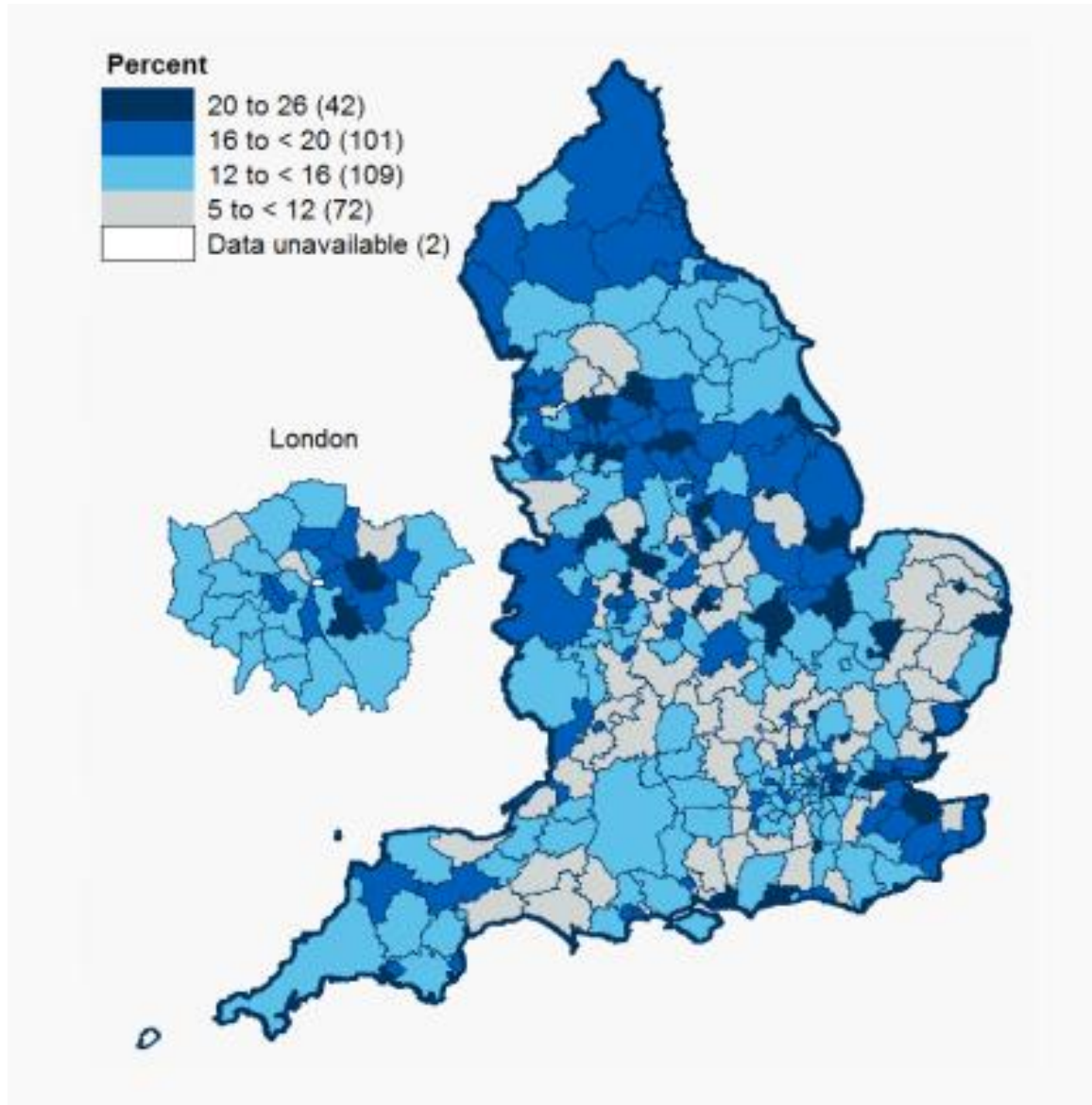
IHS 2013





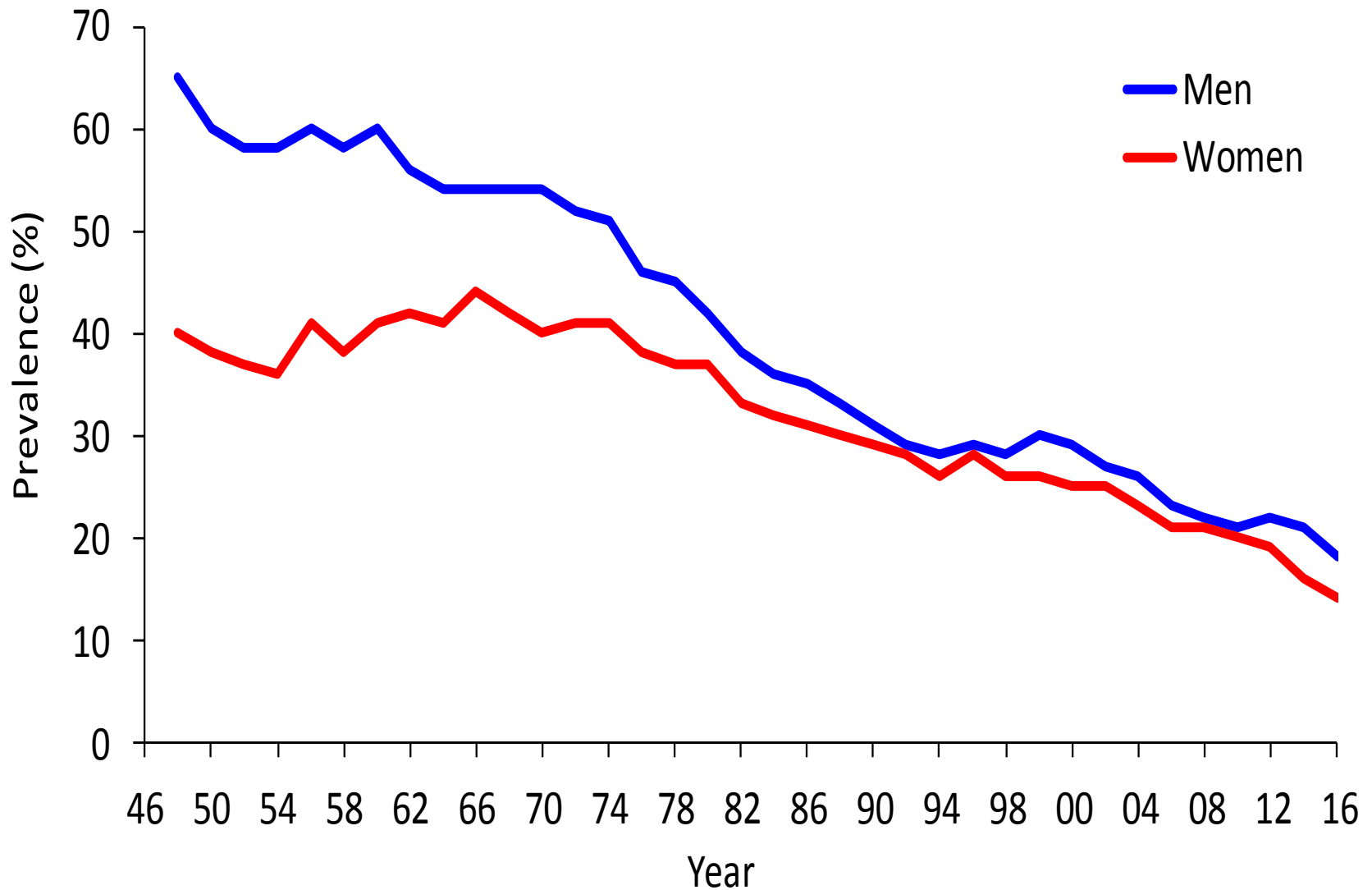
Smoking prevalence by Local Authority, England 2016

Annual Population Survey



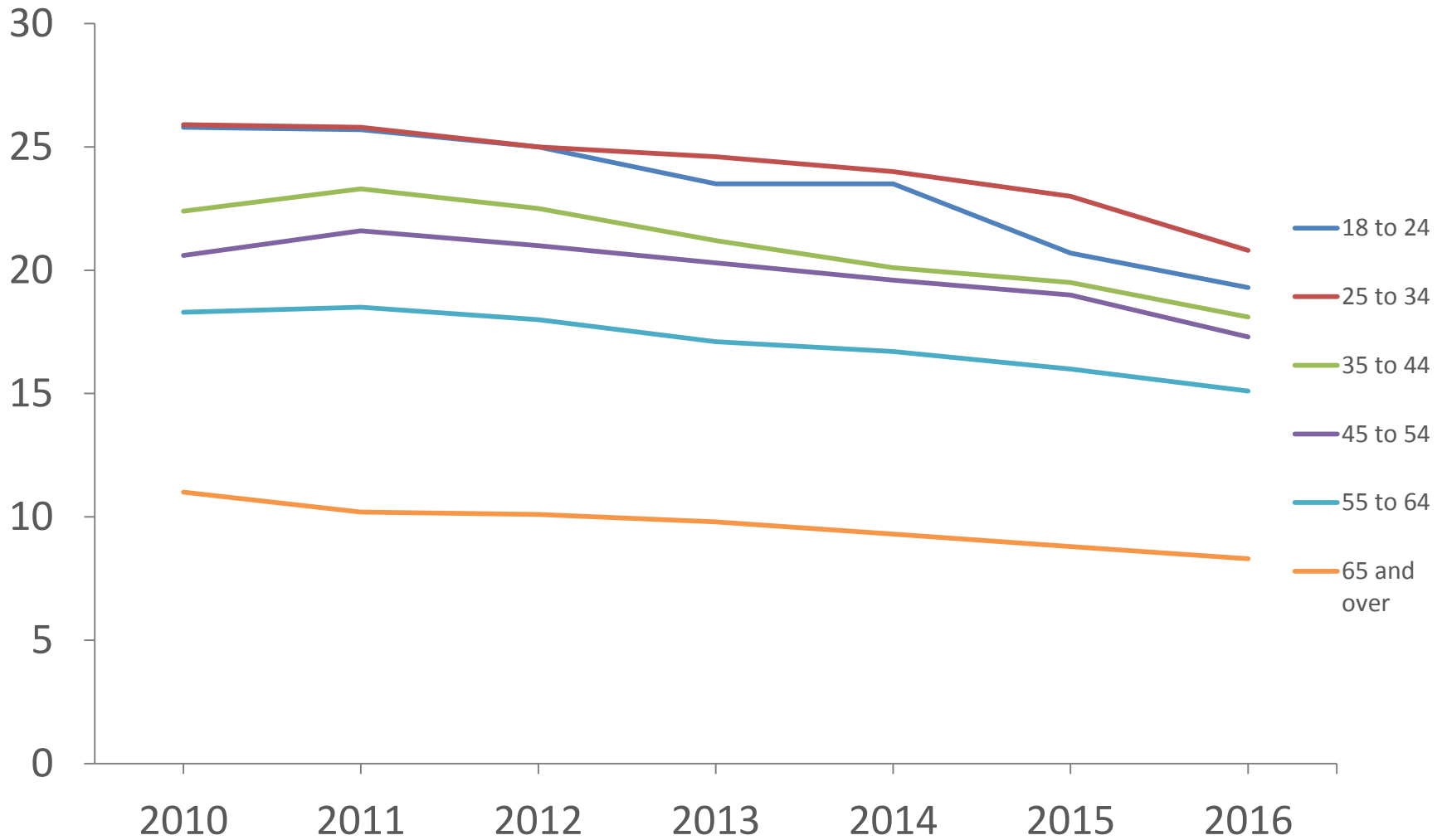
Prevalence of adult cigarette smoking in Britain, 1948–2016

1948-1971 Tobacco Advisory Council; 1972-2016 GHS/GLS/APS



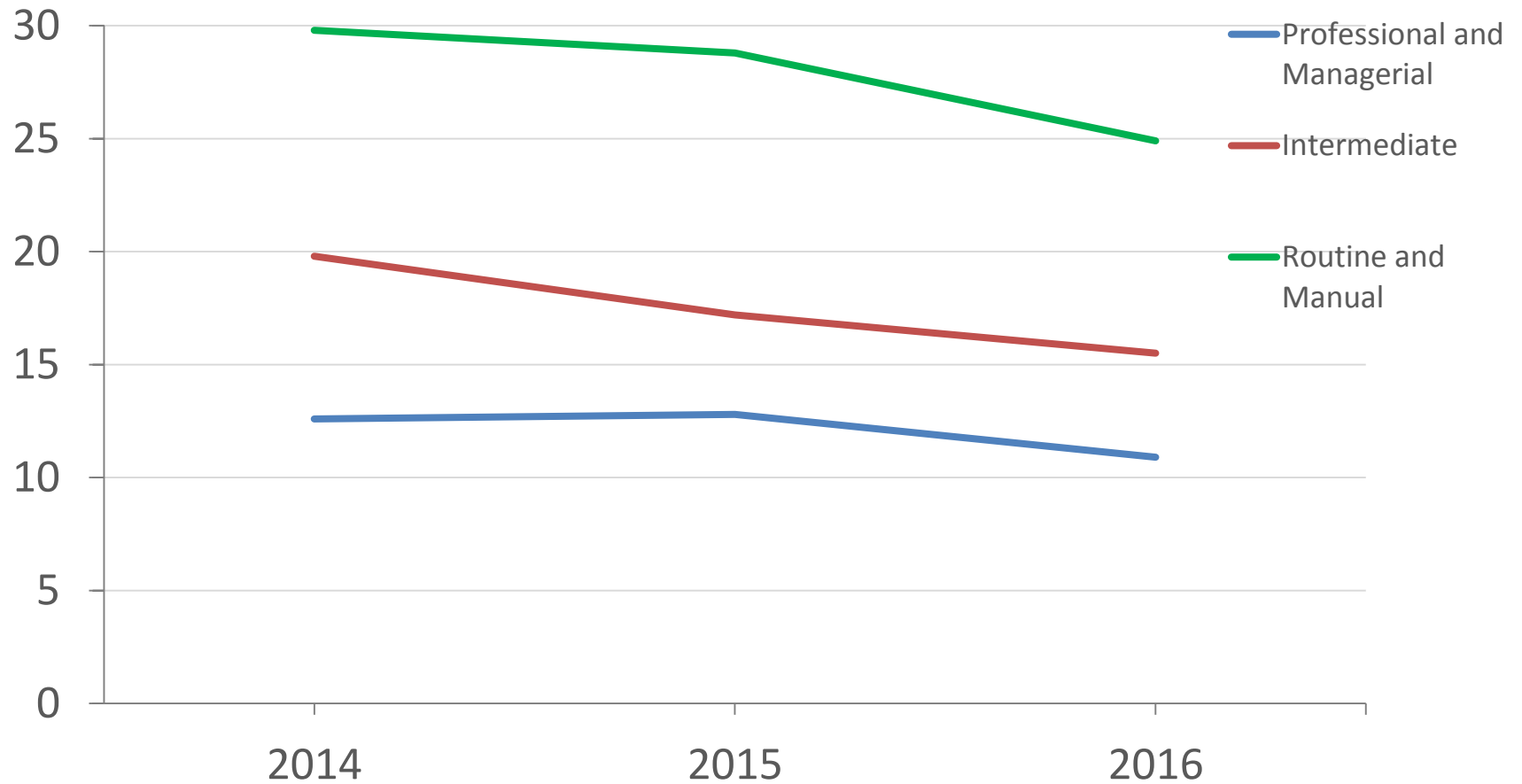
Smoking trends by age, UK

APS 2017



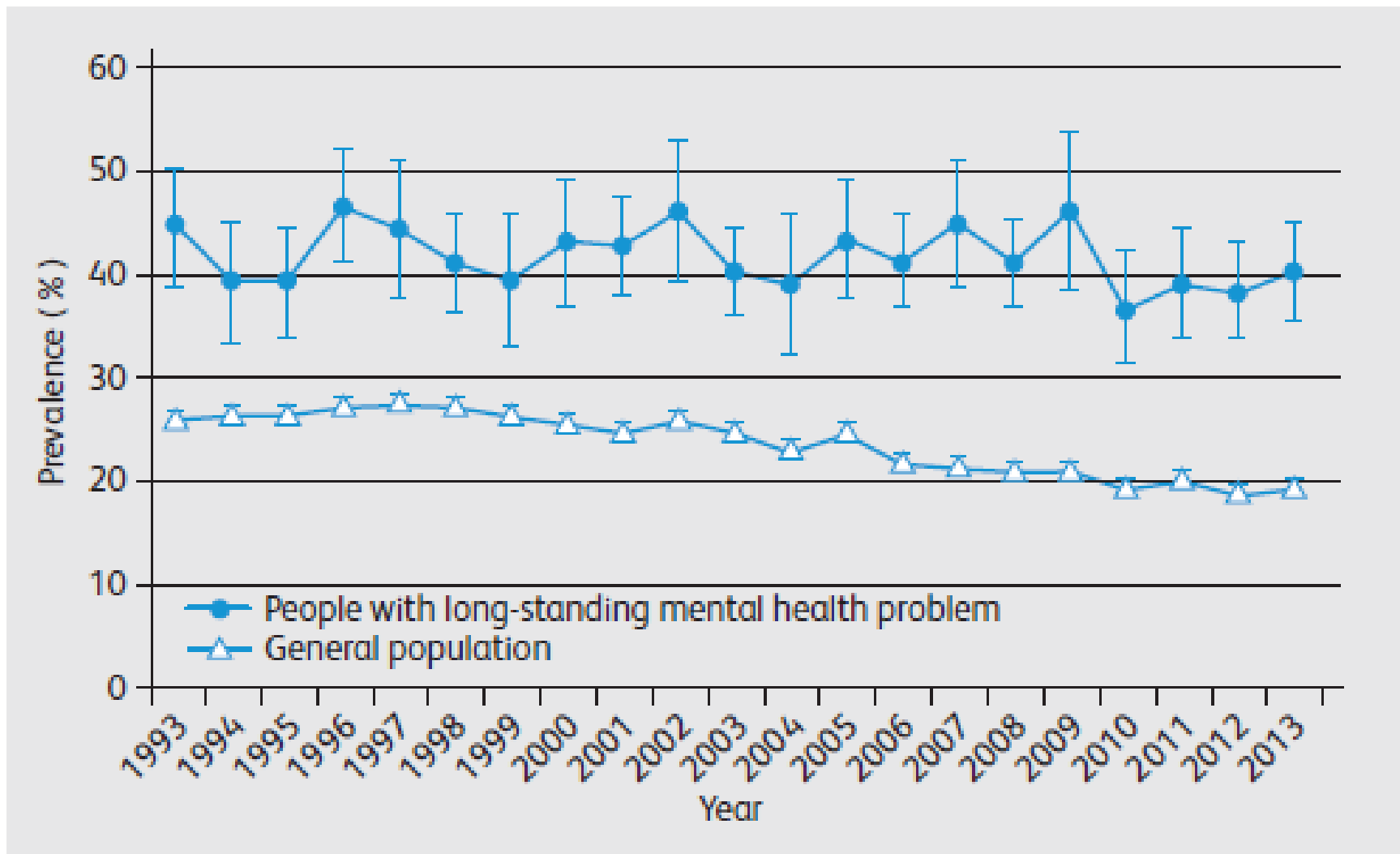
Smoking trends by occupational group, England 2014-17

APS 2017



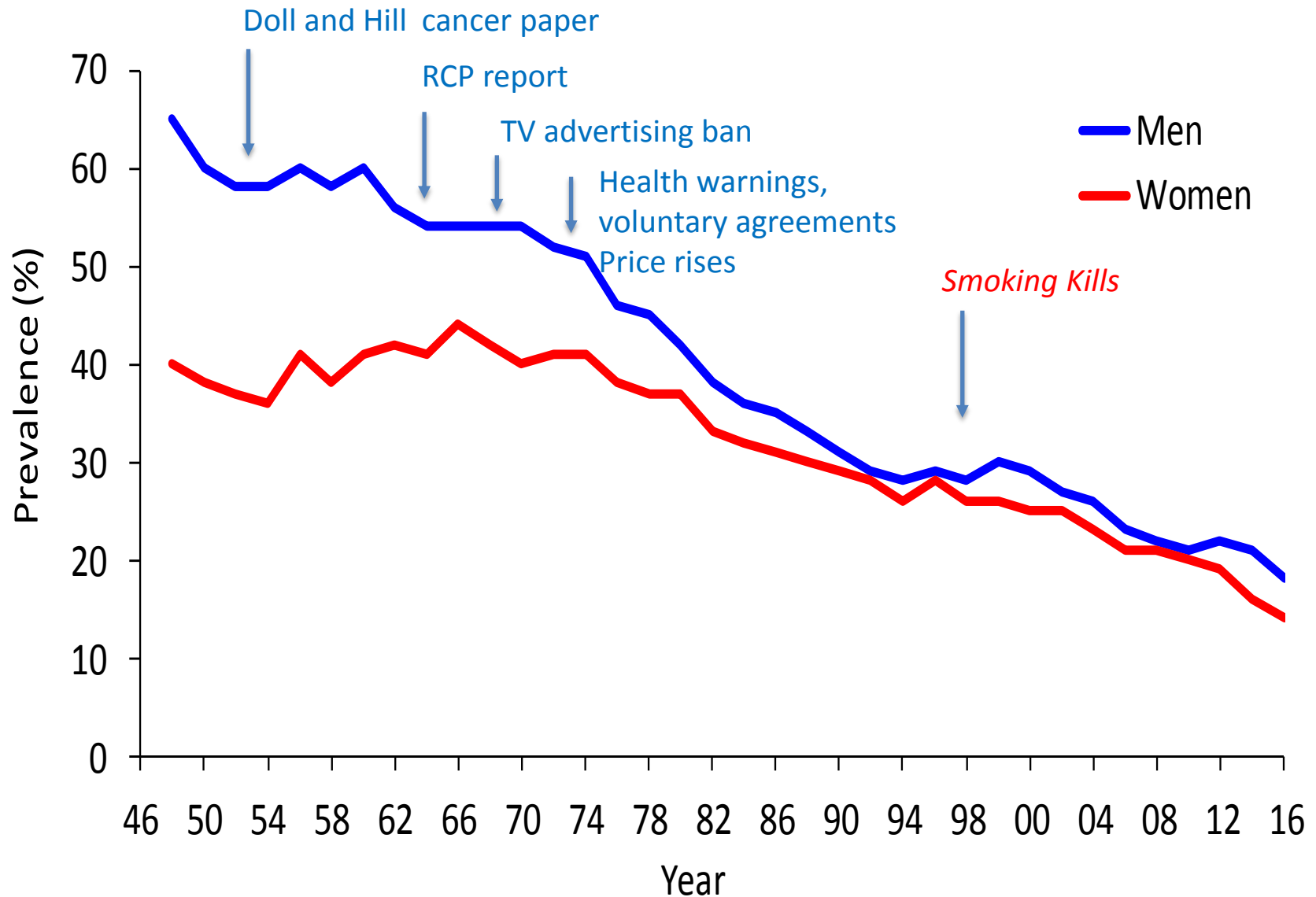
Smoking and mental disorder

Royal College of Physicians 2016



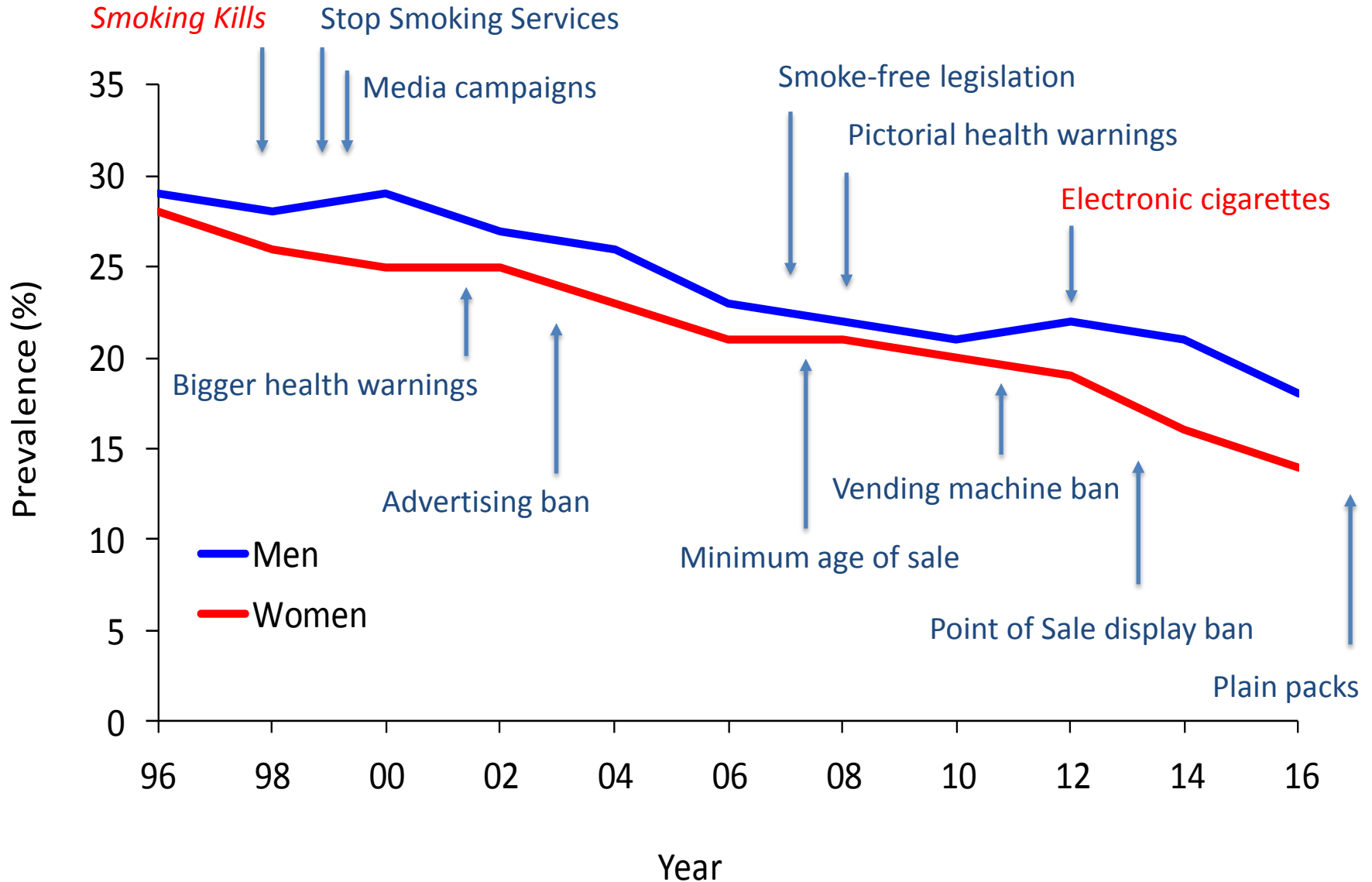
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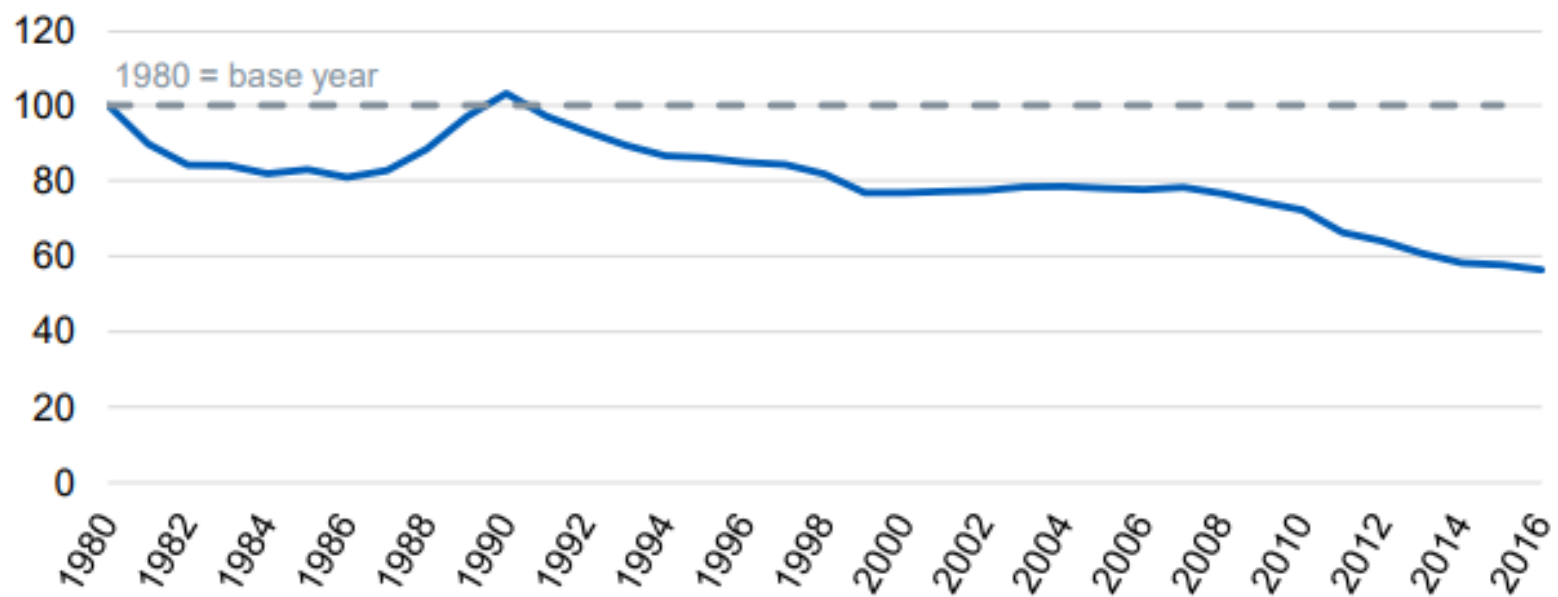
Prevalence of adult cigarette smoking in Britain, 1990–2016

1990-2016 GHS/GLS/APS



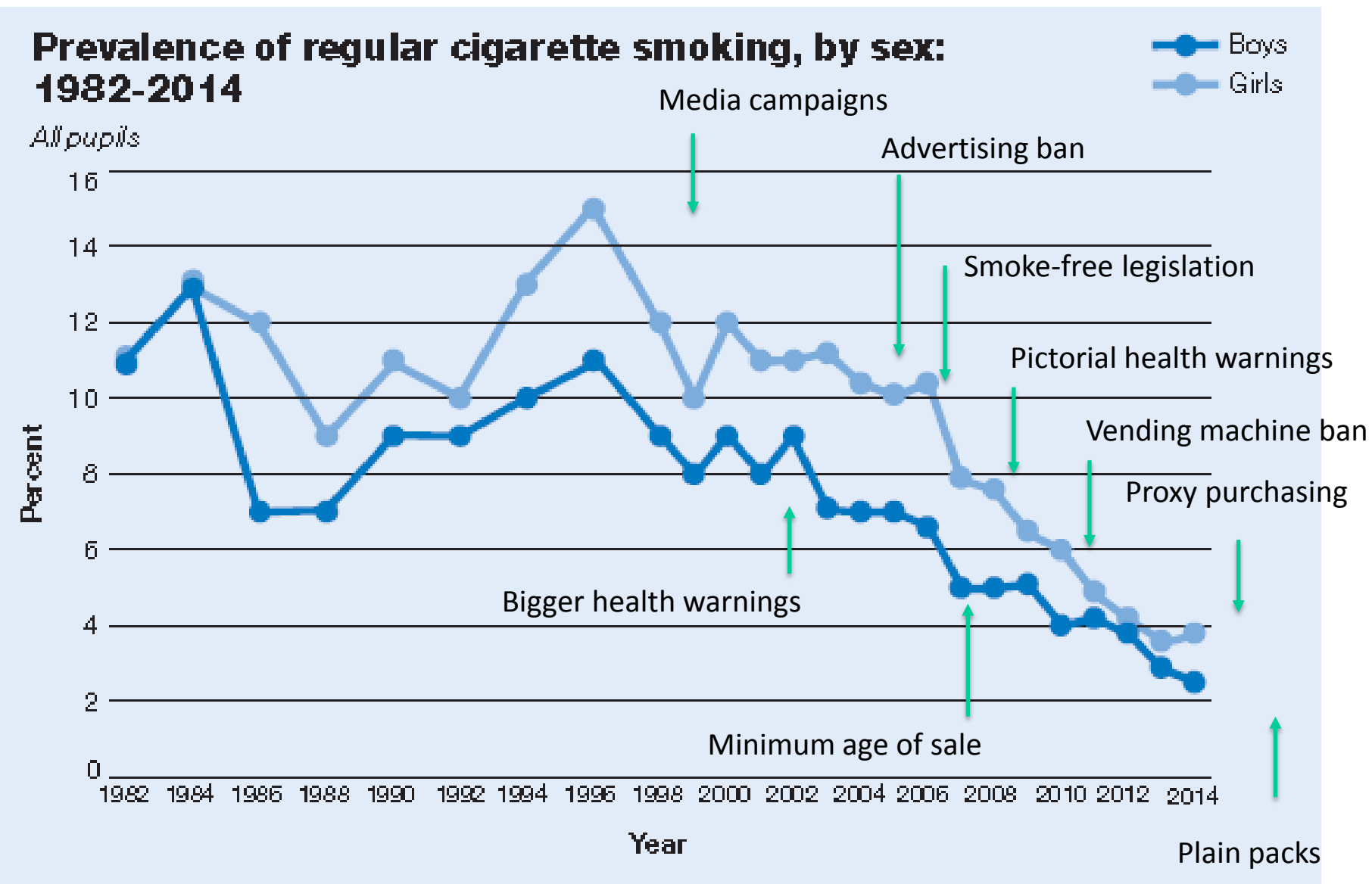
Affordability of tobacco

NHS Digital 2017



Smoking among 11-15 year olds, England 1982-2014

HSCIC, 2015



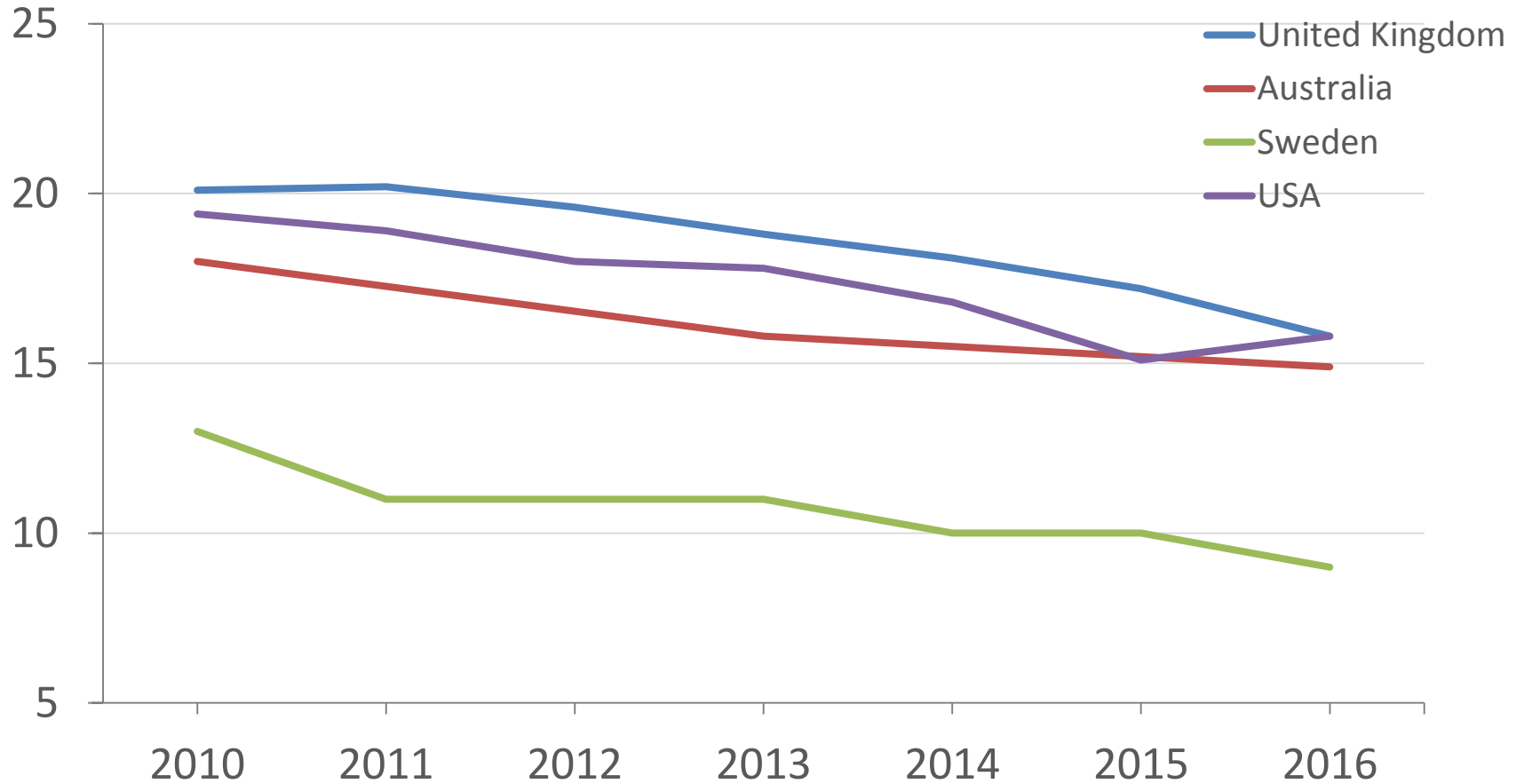
European tobacco control league table 2016

Joossens & Raw 2017

Ranking 2016 (ranking 2013)		Country	Price (30)	Public place bans (22)	Public info campaign spending (15)	Advertising bans (13)	Health warnings (10)	Treatment (10)	Total (100)
1 (1)	-	UK	26	22	3	12	9	9	81
2 (2)	-	Ireland	20	22	2	13	5	8	70
3 (3)	-	Iceland	20	17	13	13	4	2	69
4 (5)	▲	France	19	18	1	11	9	6	64
5 (4)	▼	Norway	20	17	3	13	4	6	63
6 (9)	▲	Finland	16	18	3	13	5	5	60
7 (19)	▲	Romania	17	19		8	5	7	56
8 (7)	▼	Spain	14	21	1	9	4	6	55
9 (11)	▲	Hungary	15	17		11	5	5	53
9 (13)	▲	Netherlands	14	15	3	9	5	7	53
9 (5)	▼	Turkey	17	19		7	5	5	53
9 (11)	▲	Sweden	14	15	1	11	5	7	53
13 (7)	▼	Malta	17	12	1	11	5	5	51
13 (15)	▲	Italy	15	14	2	9	5	6	51
15 (20)	▲	Poland	14	11	1	11	5	8	50
15 (24)	▲	Portugal	17	11	1	10	5	6	50
17 (13)	▼	Belgium	14	15	1	8	5	6	49
17 (10)	▼	Ukraine	11	19		13	4	2	49
17 (new)		Russian Fed.	6	19		13	4	7	49
20 (15)	▼	Bulgaria	16	11		11	5	4	47
21 (18)	▼	Switzerland	13	11	8	2	5	7	46
21 (20)	▼	Estonia	12	12		11	5	6	46
23 (15)	▼	Denmark	13	11	1	8	5	7	45
23 (23)	-	Serbia	21	11		9	1	3	45
23 (26)	▲	Croatia	16	11	1	12	1	4	45
26 (32)	▼	Cyprus	16	8		11	1	8	44
26 (24)	▼	Latvia	14	12		9	5	4	44
28 (20)	▼	Slovenia	13	15		9	1	5	43
28 (29)	▲	Lithuania	12	13	1	8	5	4	43
30 (27)	▼	Slovakia	11	10		9	5	6	41
31 (31)	-	Czech Rep.	14	9		8	5	4	40
31 (29)	▼	Greece	16	7		6	5	6	40
33 (28)	▼	Lux.	5	15		9	1	7	37
33 (33)	-	Germany	13	11		4	5	4	37
35 (34)	▼	Austria	11	8		7	5	5	36

Smoking trends in the UK, Australia, Sweden, USA 2010-16

APS/National Drug Strategy Household Survey/www.folkhalsomyndigheten.se/NHIS





- *The sustainability of the NHS, and the economic prosperity of Britain all now depend on a radical upgrade in prevention and public health.*
- *The NHS will therefore now back hard-hitting national action on obesity, smoking, alcohol and other major health risks.*

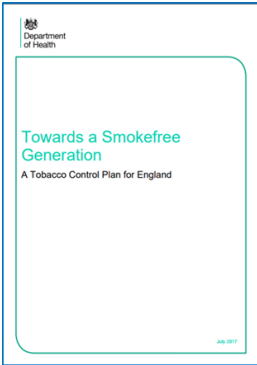


Department
of Health

Towards a Smokefree Generation

A Tobacco Control Plan for England

July 2017



Our National Ambitions

Our vision is to create a smokefree generation. We will have achieved this when smoking prevalence is at 5% or below. To deliver this, the government sets out the following national ambitions which will help focus tobacco control across the whole system:

1. The first smokefree generation

People should be supported not to start smoking, so we aim, by the end of 2022 to:

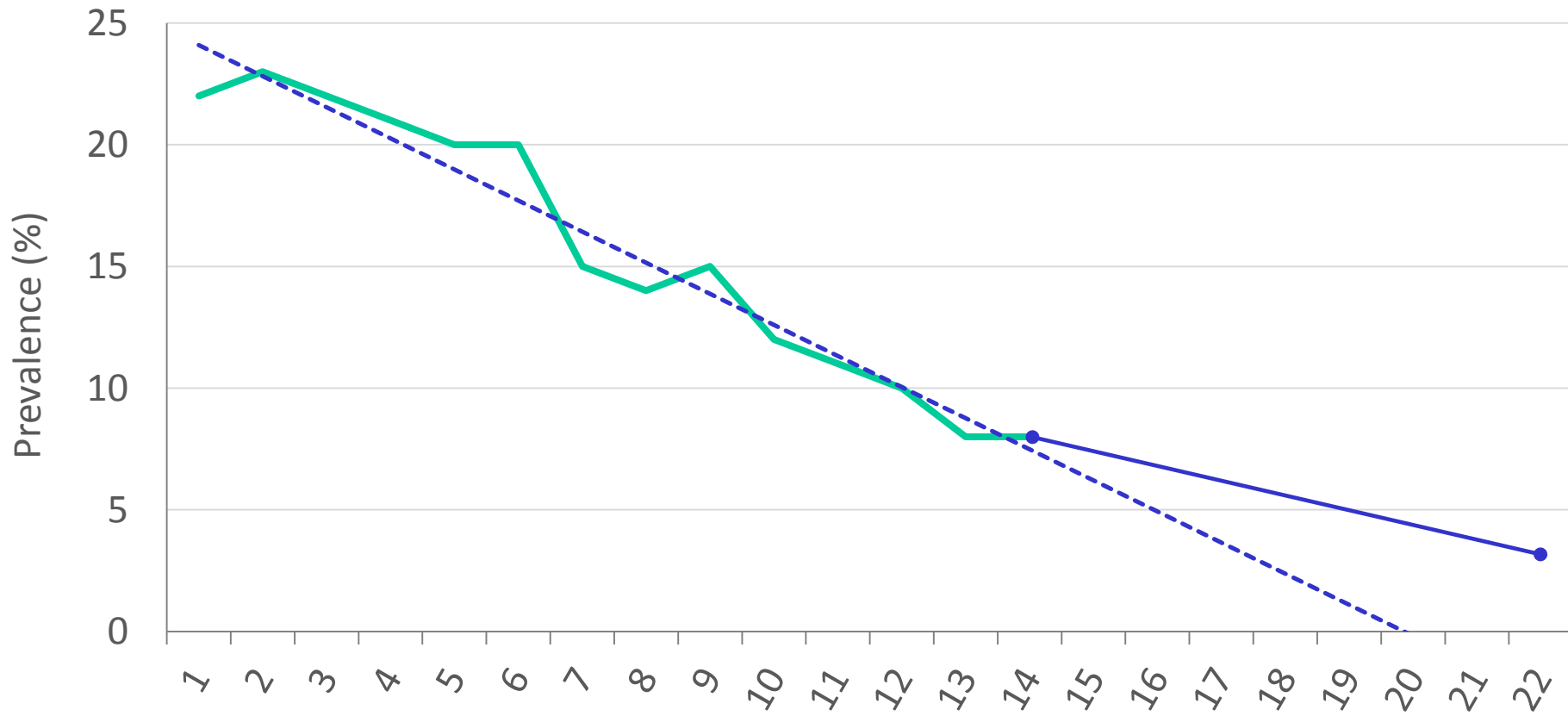
- Reduce the prevalence of 15 year olds who regularly smoke from 8% to 3% or less.¹³
- Reduce smoking prevalence amongst adults in England from 15.5% to 12% or less.
- Reduce the inequality gap in smoking prevalence between those in routine and manual occupations and the general population.

2. A smokefree pregnancy for all

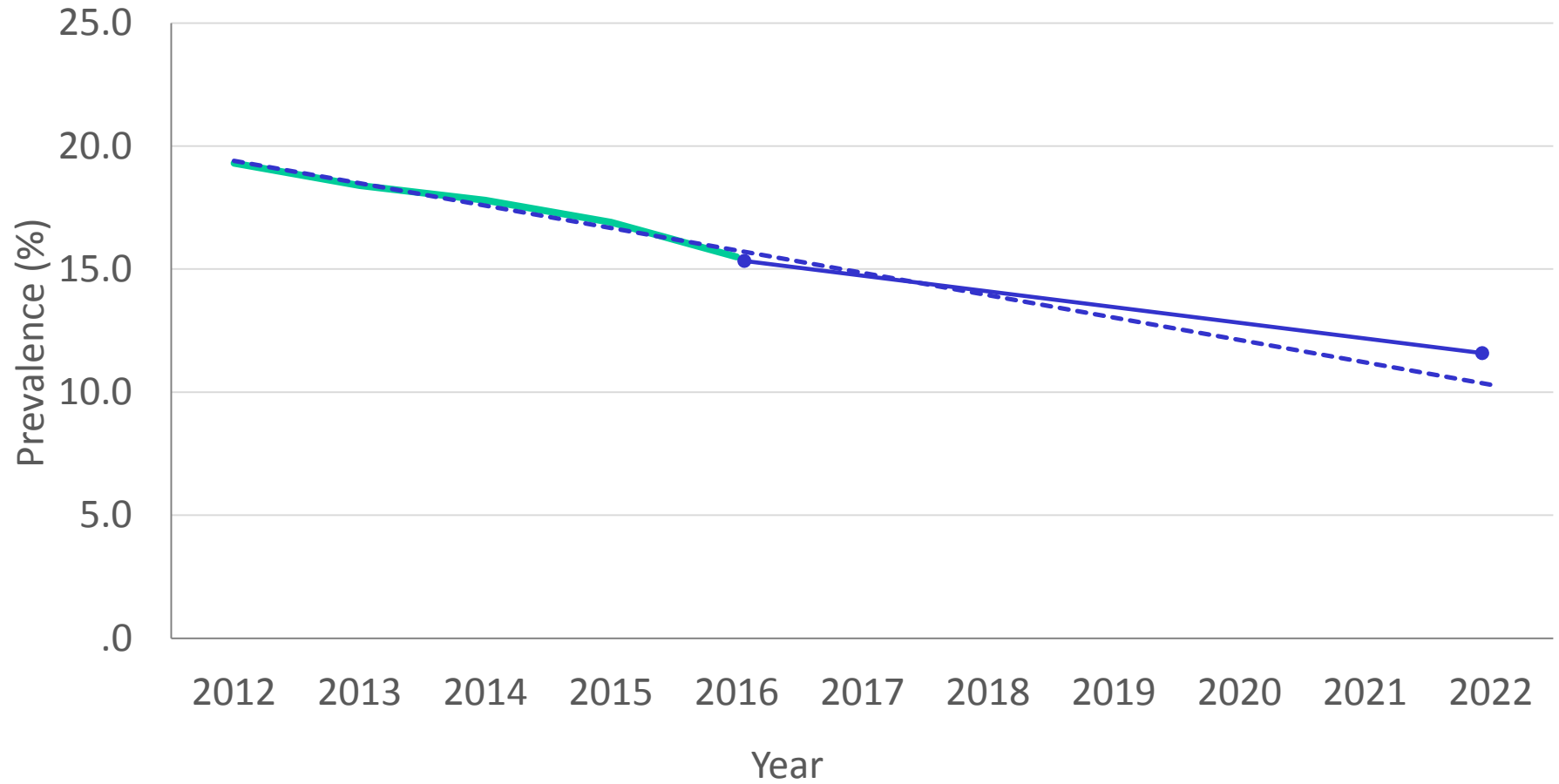
Every child deserves the best start in life, so we aim, by the end of 2022 to:

- Reduce the prevalence of smoking in pregnancy from 10.7% to 6% or less.

Smoking among 15 year olds, England 2001-14, and target for 2022:

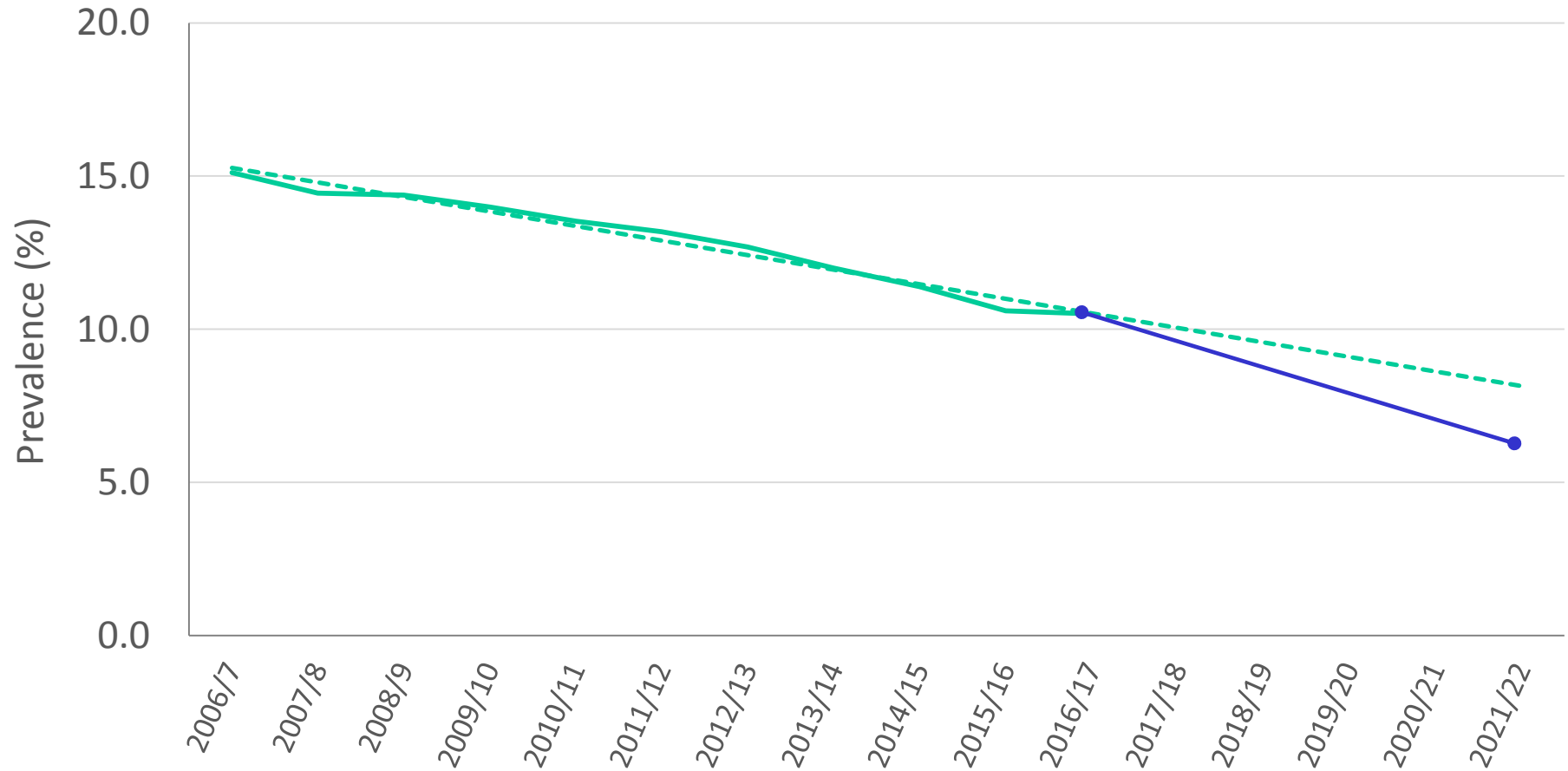


Smoking among adults, England 2012-16, and 2022 target:



Smoking at Time of Delivery, and target for 2022

NHS Digital 2017 <http://digital.nhs.uk/catalogue/PUB24222>



Towards a Smokefree Generation

A Tobacco Control Plan for England

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Key Recommendations:

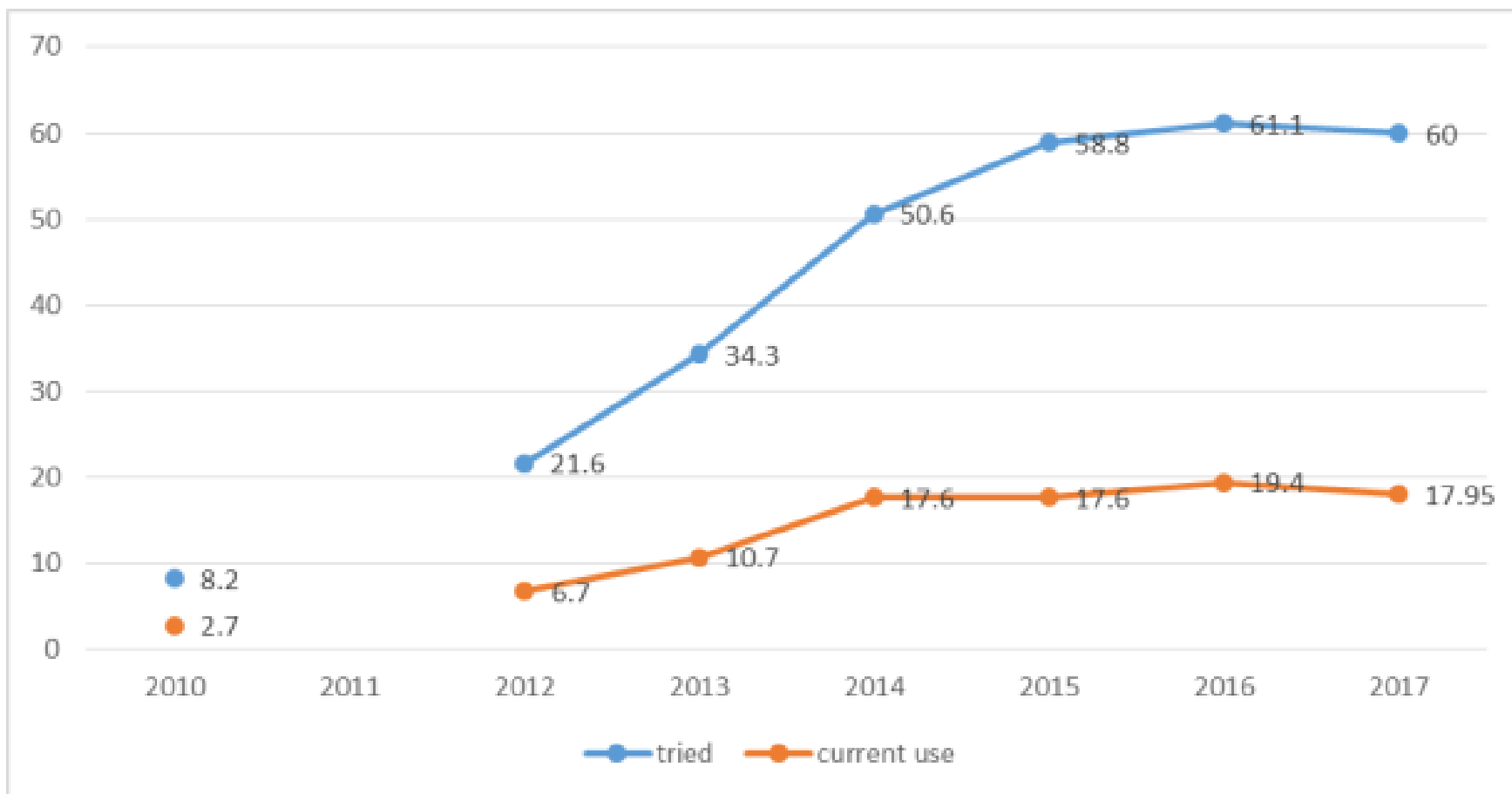
- Help smokers to quit – by implementing NICE guidance
- Reduce harm through safer alternatives to smoking





UK e-cigarette use among smokers 2010-7

<http://ash.org.uk/download/use-of-electronic-cigarettes-among-adults-in-great-britain/>

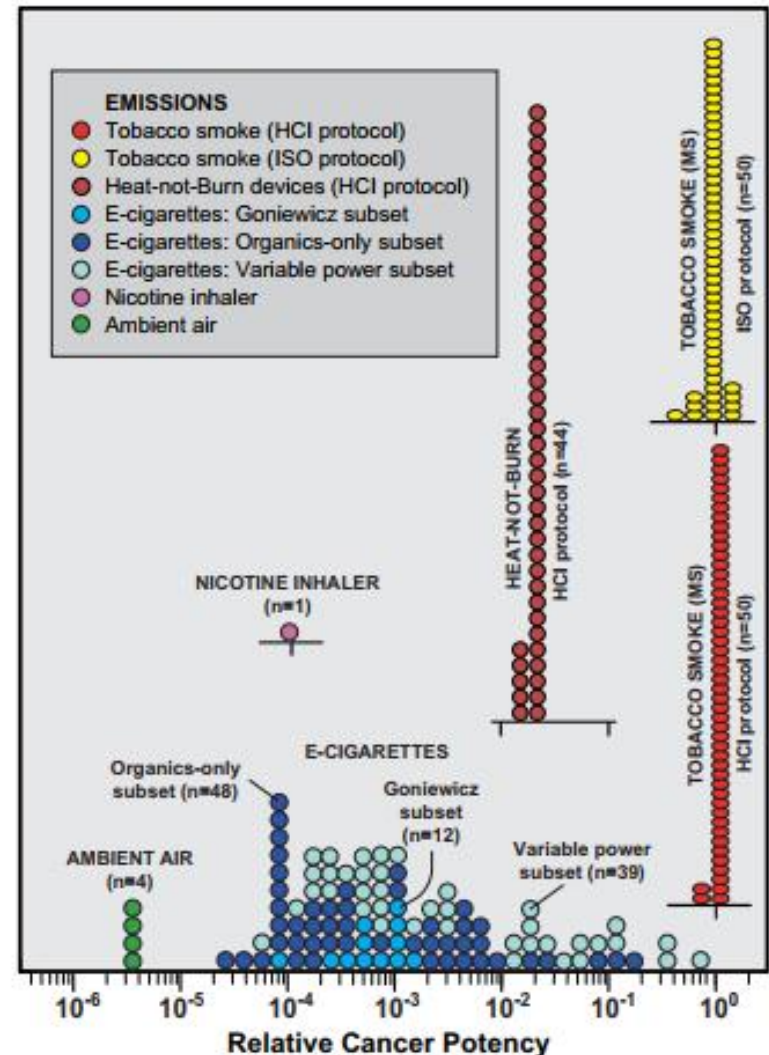


Cancer potencies of emissions from e-cigarettes, heat-not-burn and tobacco cigarettes

Stephens Tobacco Control 2017 10.1136/tobaccocontrol-2017-053808

Figure 1 Relative cancer potency modelled for common forms of nicotine delivery. Potency is the aggregate estimated using equations 3 and 4 and normalised to average tobacco smoke with cancer risk set to 1.0 (equation 5). Each circle or ellipse on the graph represents the emission from a single sample or experiment in the peer reviewed literature. In all, emissions from 14 peer-reviewed studies are summarised in the diagram (see text for data sources). MS, mainstream smoke.

► Most e-cigarette analyses indicate cancer potencies <1% that of tobacco smoke and <10% that of a heat-not-burn prototype, although a minority of analyses indicate higher potencies.





stop smoking service

welcomes anyone who wants to be

smokefree

We offer all the traditional licensed products
(patches, mouth-spray, inhalators, Champix
and many more), and advisors are skilled
in helping people choose the right
product for them

We're ecig-friendly, and whether you buy your own or use one of our samples,
we can give the extra support that makes a big difference to success rates

STOP SMOKING WITH AN E-CIGARETTE THIS STOPTOBER

E-cigarettes are the most popular stop smoking aid in England and there's growing evidence that they can help people quit smoking cigarettes for good.

Join in the 28-day Stoptober challenge and stop with all the support you need.

Ask inside today.



BECAUSE THERE'S ONLY
ONE YOU



NICE guidance on tobacco dependence

Brief interventions and referral for smoking cessation

Issued: March 2006

Smoking cessation services

Issued: February 2008 last modified: November 2013

DRAFT FOR CONSULTATION

Stop smoking interventions and services

NICE guideline

Draft for consultation

September 2017

This guideline covers stop smoking interventions and services delivered in primary care and community settings for everyone over the age of 12. The recommendations focus on vulnerable groups who find it hard to quit or who smoke a lot.

Smoking: stopping in pregnancy and after childbirth

Public health guideline

Published: 23 June 2010

[nice.org.uk/guidance/ph26](https://www.nice.org.uk/guidance/ph26)

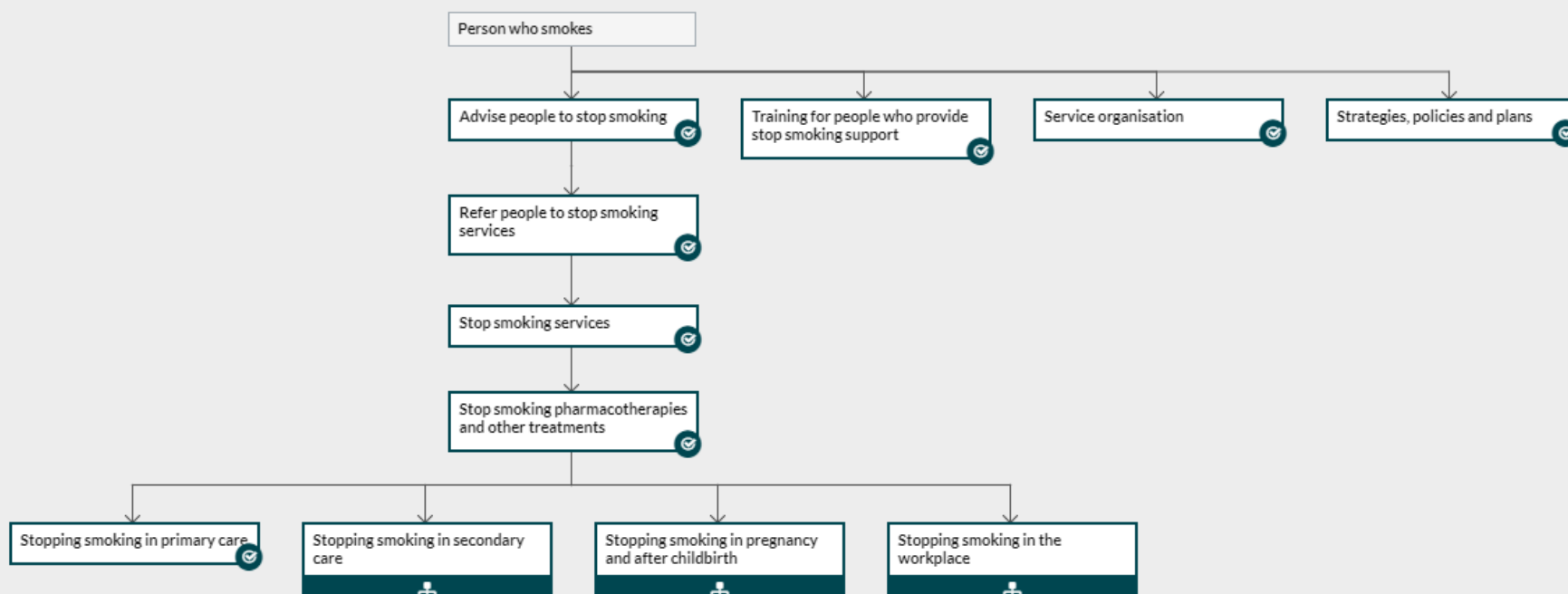
Tobacco: harm-reduction approaches to smoking

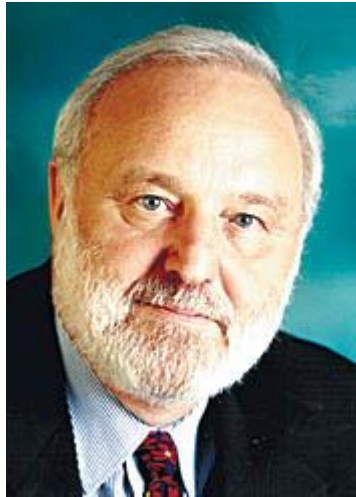
Issued: June 2013 last modified: July 2013

Smoking cessation in secondary care: acute, maternity and mental health services

Issued: November 2013

Stopping smoking in everyone





Health Action Zones

HC Deb 31 March 1998 vol 309 cc1033-48

1033

30 pm

§

The Secretary of State for Health (Mr. Frank Dobson) Two weeks ago, I came to the House to announce that the extra £500 million earmarked for the national health service in the Chancellor's Budget would be devoted to reducing hospital in-patient waiting lists. That was part of our modernisation programme for the health service, which was set out in our recent White Paper "The New NHS". That programme will be necessary if patients and taxpayers are to get the full benefit of the extra resources we are providing, and if the million dedicated staff are to be able to use their talents to the full. §

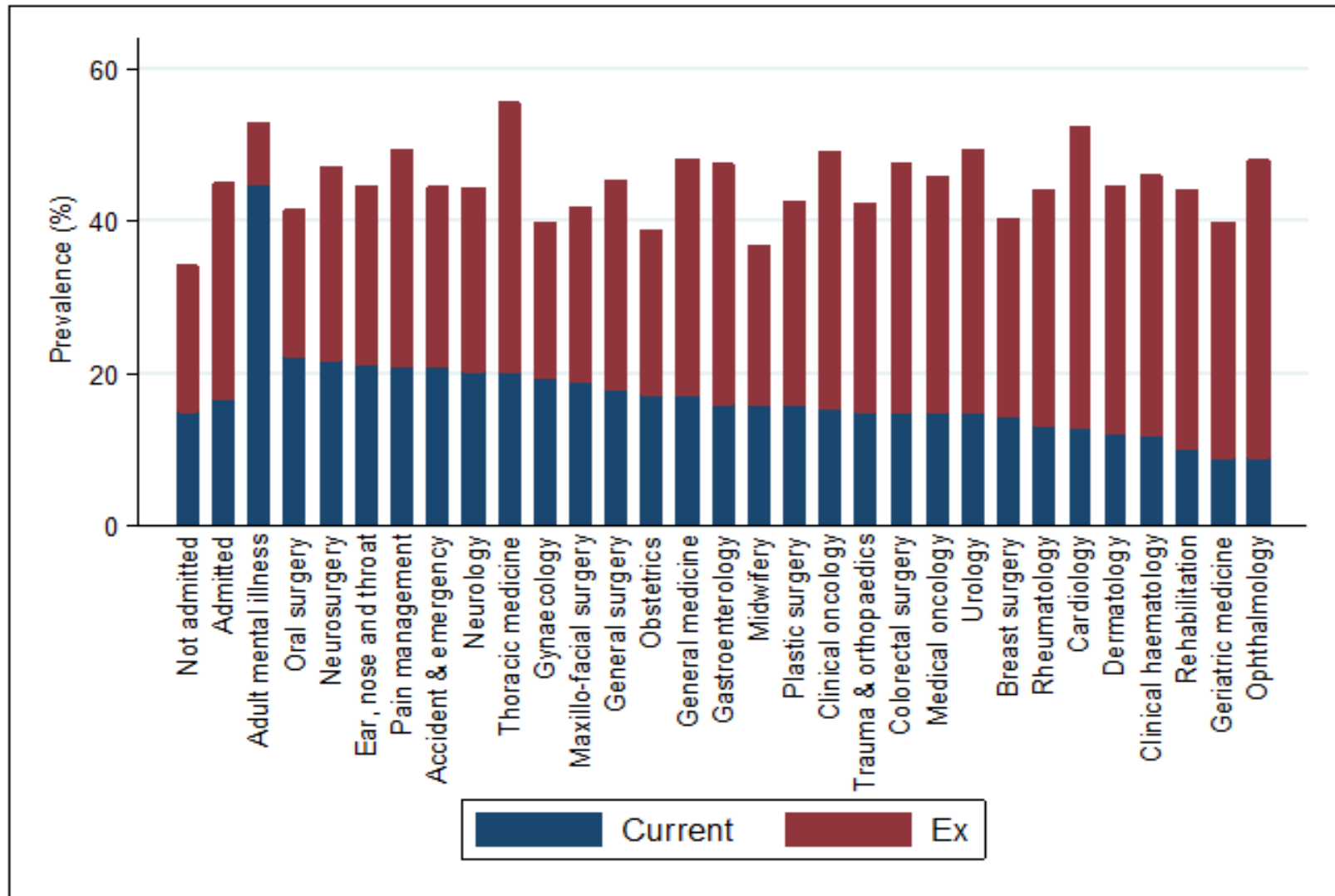
Our Green Paper on public health spelled out the action that the new Government intend to take to prevent people from falling ill in the first place, and to narrow the health gap between rich and poor. Today I come to the House to announce the 11 areas in England that will become health action zones, where special arrangements will be made to benefit local people by both modernising the local health services and taking concerted action to tackle the root causes of ill health.

Health action zones will involve local partnerships between the health service, local councils and voluntary groups and local businesses. Their job will be to make measurable improvements in the health of local people and in the quality of treatment and care. They will break down existing barriers that are holding back local partnerships, which everybody recognises are crucial to tackling intractable health problems in many of the worst-off parts of the country.



Smoking in people admitted to English hospitals, 2010-11

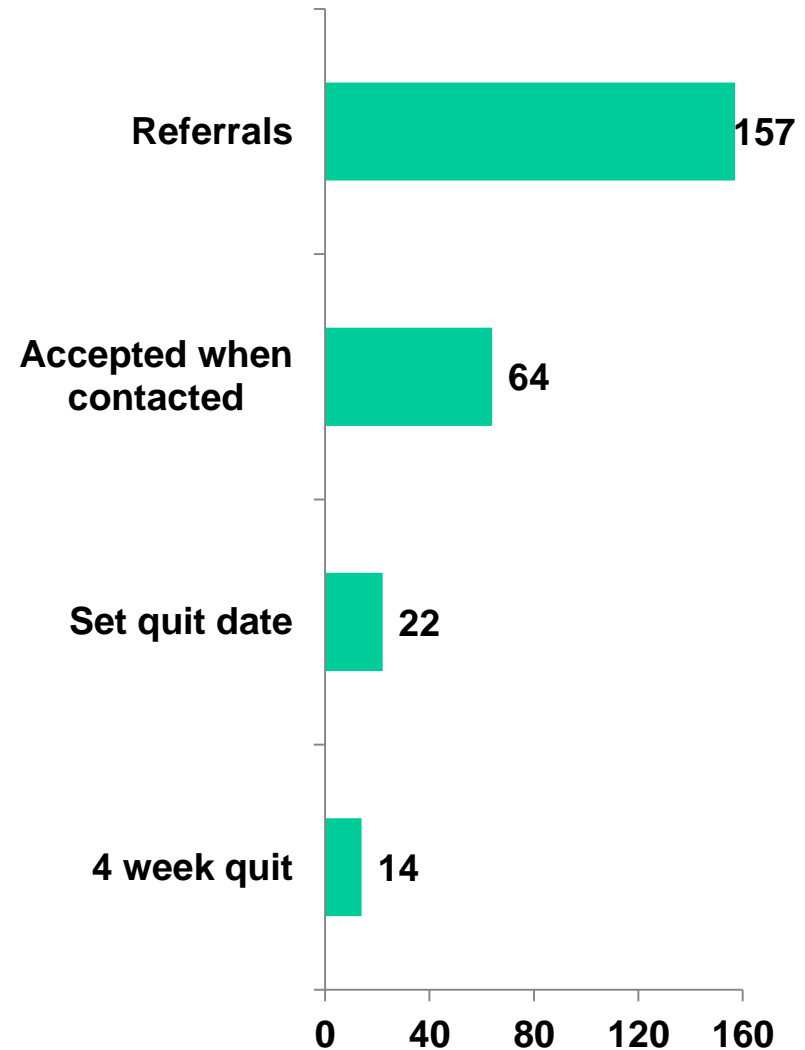
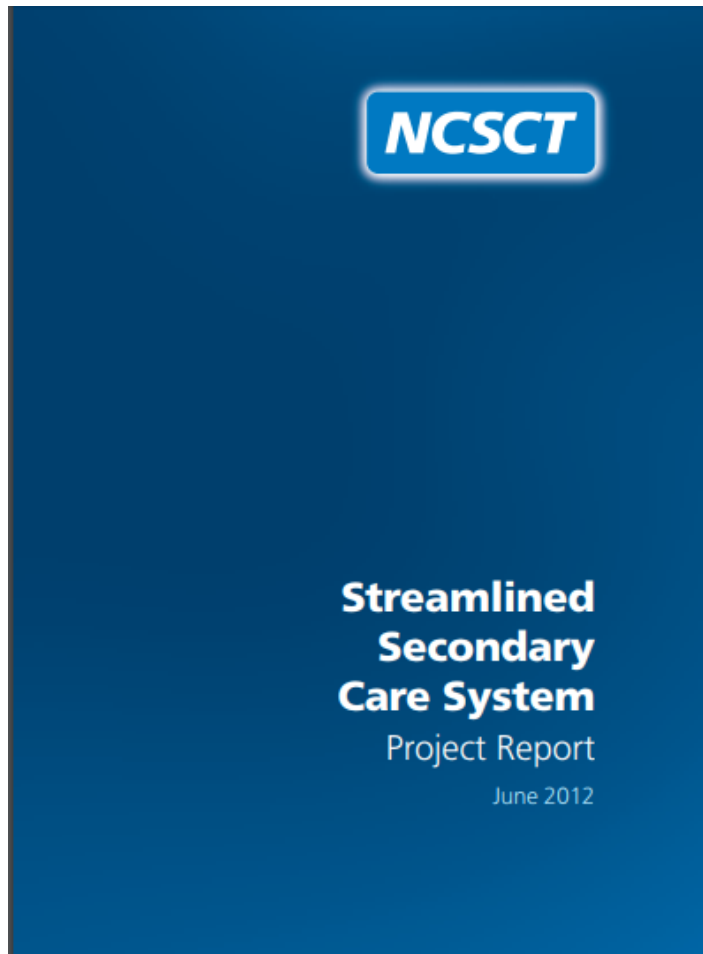
Szatkowski et al, *Thorax* 2015;70:498-500



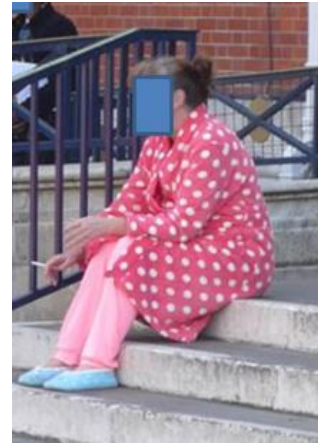
Total of ~ 1.1 million smokers admitted to hospital

Systematic NHS SSS referral in secondary care

3-month Pilot at Queen Alexandra Hospital, Portsmouth. <http://www.ncsct.co.uk>



- For planned or anticipated use of secondary care:
 - provide information on smoke-free policy and cessation support
- On admission:
 - ascertain smoking (use CO in pregnancy) and advise cessation at first face-to-face contact
 - Provide NRT or other pharmacotherapy immediately
 - Provide intensive behavioural support during admission
 - Promote temporary abstinence in smokers who are not ready to quit
 - Plan to reduce doses of antipsychotic/other drugs affected by smoking
- For patients, carers, friends, visitors:
 - advise on smoke-free policy, ensure NRT available for sale
- Ensure continuity of care after discharge



(pictures by Carl Neal)

Barriers to intervention by healthcare professionals

NICE PH48

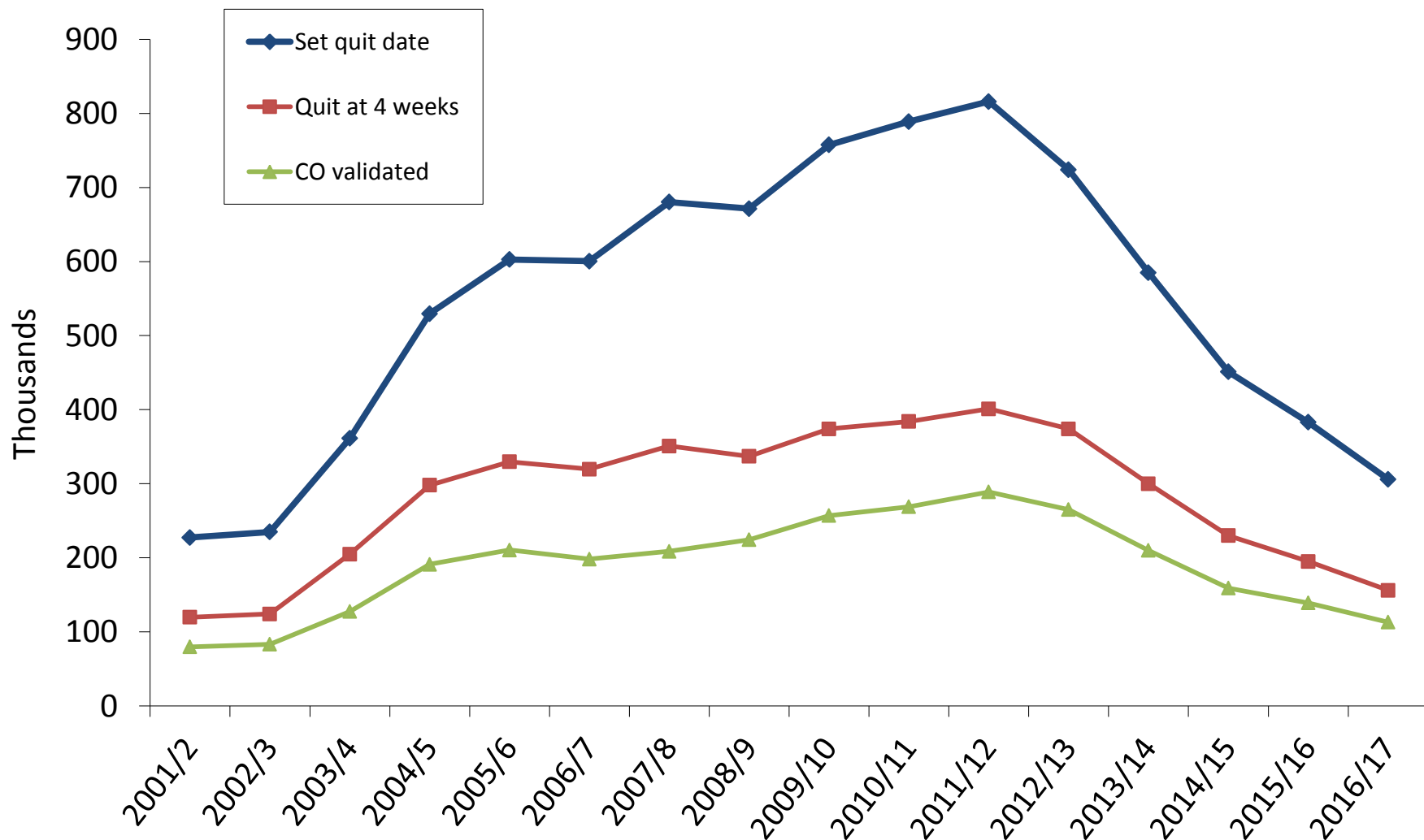
- Smoking among health care staff
- Perceived lack of time, knowledge and skills
- Lack of training in delivery
- Lack of prompts, reminders, automated systems, audit and feedback
- Poor organisational support (service and medicine provision)

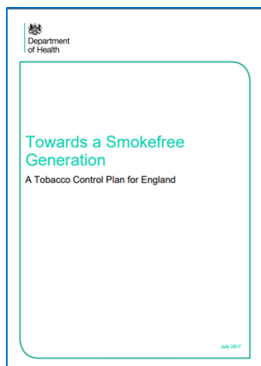




Statistics on NHS Stop Smoking Services 2001-17

NHS Digital 2017





Our National Ambitions

3. Parity of esteem for those with mental health conditions

People with mental ill health should be given equal priority to those with physical ill health, so we aim to:

- Improve data collected on smoking and mental health to help us to support people with mental health conditions to quit smoking.
- Make all mental health inpatient services sites smokefree by 2018.

4. Backing evidence based innovations to support quitting

We are committed to evidence-based policy making, so we aim to:

- Help people to quit smoking by permitting innovative technologies that minimise the risk of harm.
- Maximise the availability of safer alternatives to smoking.

Towards a Smokefree Generation: Four themes, with a range of actions for each.

1. *Prevention first*

- Ensure effective operation of legislation such as proxy purchasing, standardised packaging
- Support pregnant smokers to quit

2. *Supporting smokers to quit*

- Provide access to training for all health professionals on how to help patients - especially patients in mental health services - to quit smoking
- a smokefree NHS by 2020

3. *Eliminating variations in smoking rates*

- [Implement all relevant NICE guidelines by 2022].
- Support local councils to help people to quit particularly where prevalence is high.

4. *Effective enforcement*

- Maintain high duty rates to make tobacco less affordable.
- Ensure that sanctions in current legislation are effective and fit for purpose



Options

- [News & policy](#) >
- [News room](#) >
- [Consultations](#) >
- [Publications](#) >
- [Brexit](#) >
- [Policy Diary](#) >



Contact us

For the policy team:

policy@ctsi.org.uk or 01452

News

Total GB trading standards spend falls to £1.99 per person, per year

Posted 08/08/16

The government is accused of failing to adequately protect consumers and honest businesses after it emerged the total trading standards spend in Great Britain has fallen to just £1.99 per person, per year.

Published today (MONDAY AUG 8), the Chartered Trading Standards Institute (CTSI) report also shows staffing has fallen by 53%, since 2009, and the total spend has dropped from £213m to £124m.

Experts believe the cuts - leaving some budgets below £200,000 - mean just one complex crown court prosecution is now beyond the reach of some local councils' trading standards teams.

Meanwhile, the economy has endured some of the



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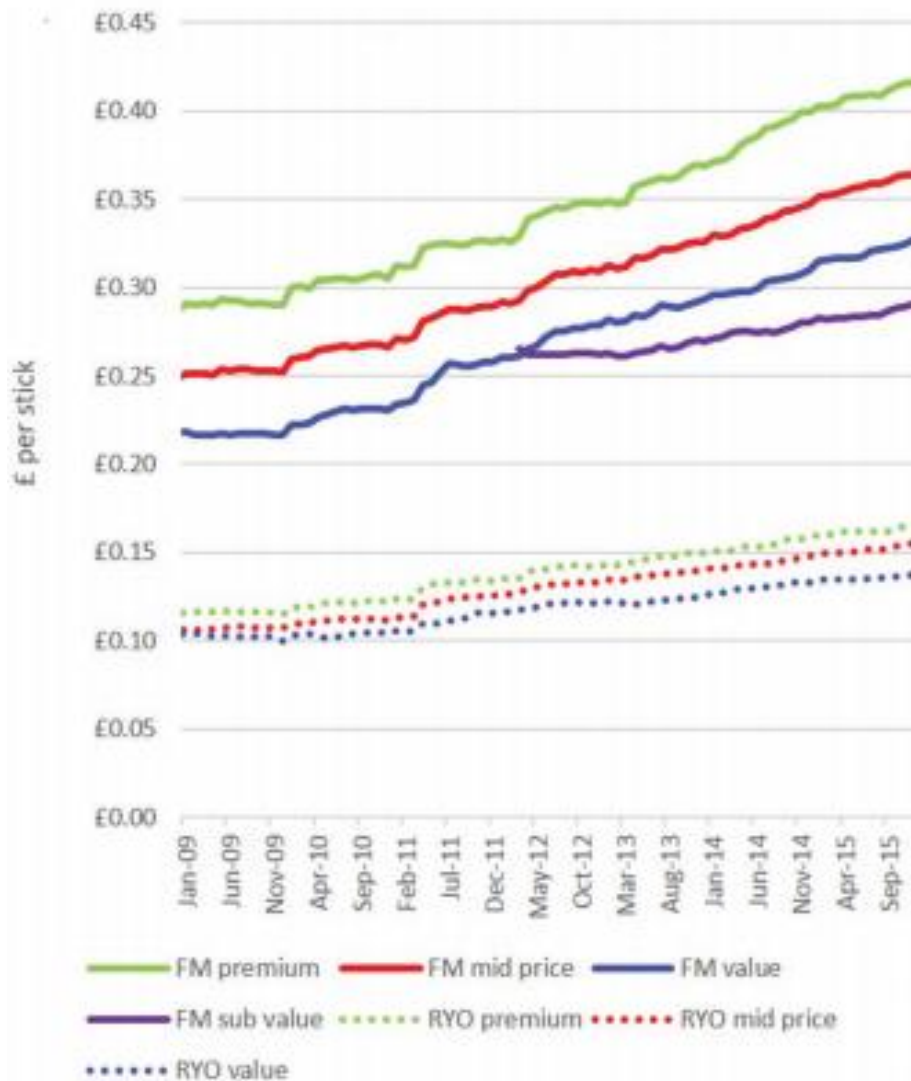
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Price per cigarette for manufactured and RYO products

Hiscock et al 2017 10.1136/tobaccocontrol-2017-053891



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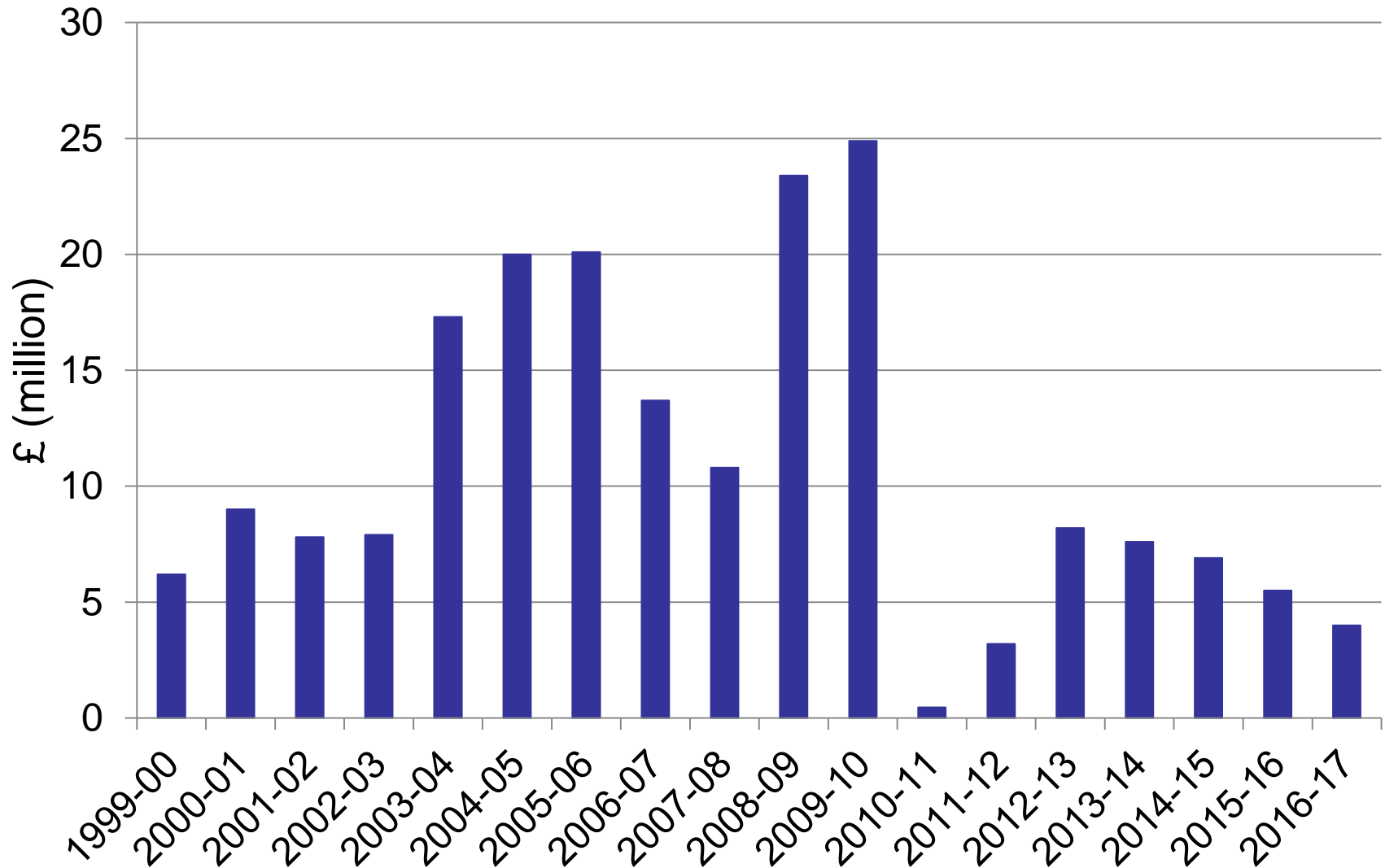
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- Support local councils to help people to quit particularly where prevalence is high.

4. *Effective enforcement*

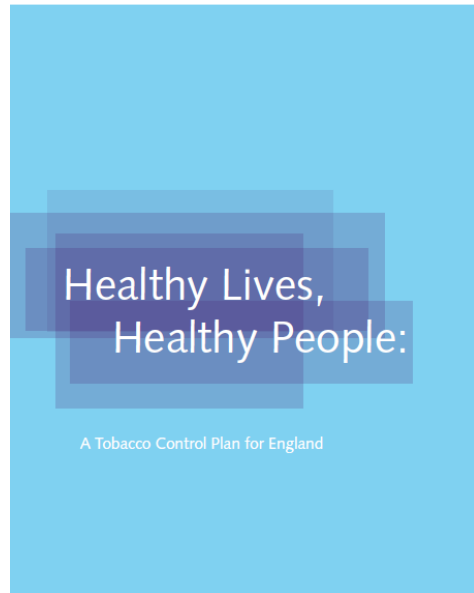
- Maintain high duty rates to make tobacco less affordable.
- Ensure that sanctions in current legislation are effective and fit for purpose

Spend on mass media campaigns, E&W 1999-2017

http://www.ash.org.uk/files/documents/ASH_667.pdf; parliamentary questions 2015-7







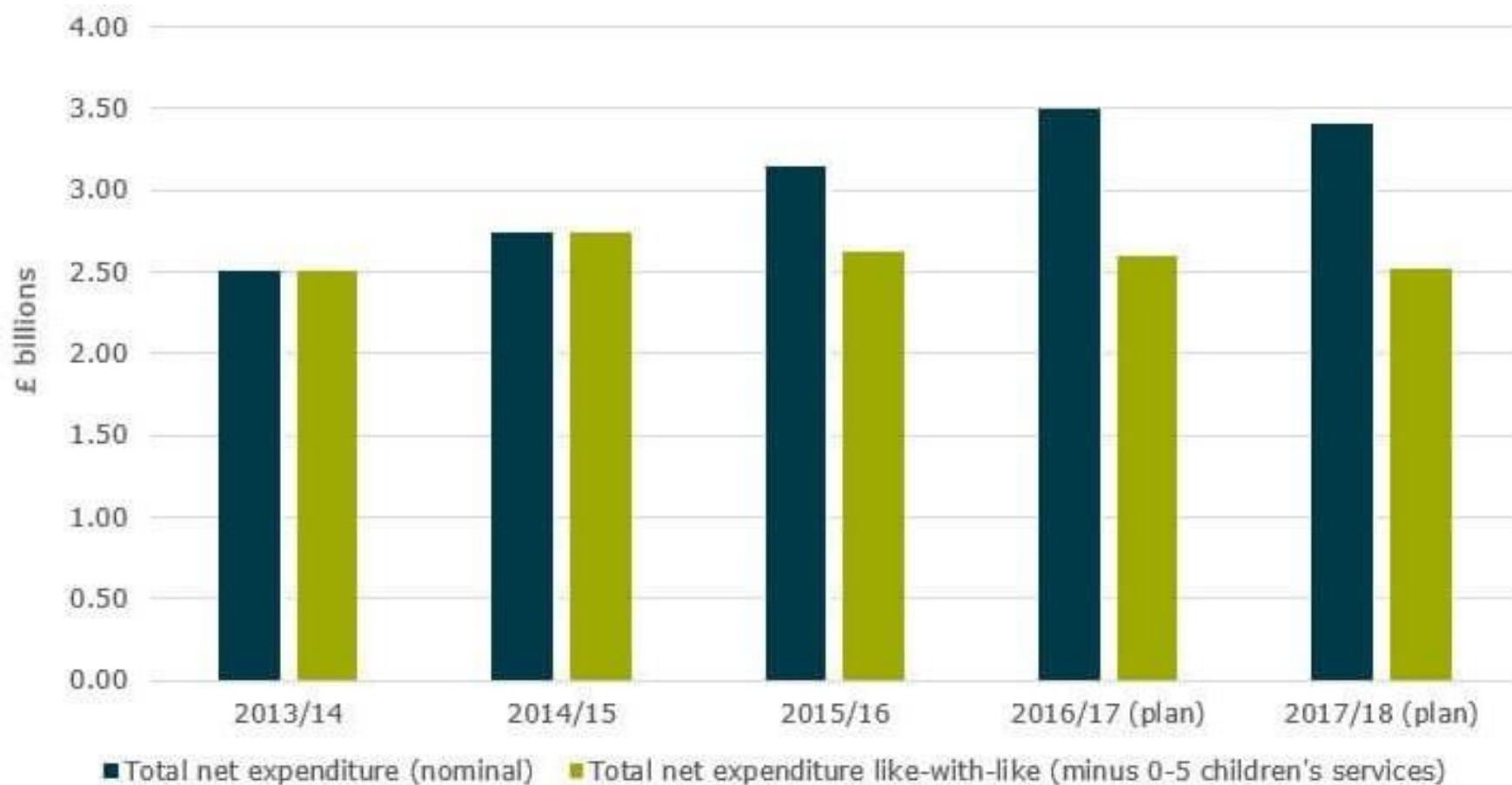
3.11 Guidelines on reducing images of smoking in television programmes and films directed towards children have been published by Ofcom, the UK communications industries regulator. We will continue to work to reduce the depiction of smoking in the media, including through bringing together media regulators and the entertainment industry to consider what more can be done.



- *The sustainability of the NHS, and the economic prosperity of Britain all now depend on a radical upgrade in prevention and public health.*
- *The NHS will therefore now back hard-hitting national action on obesity, smoking, alcohol and other major health risks.*

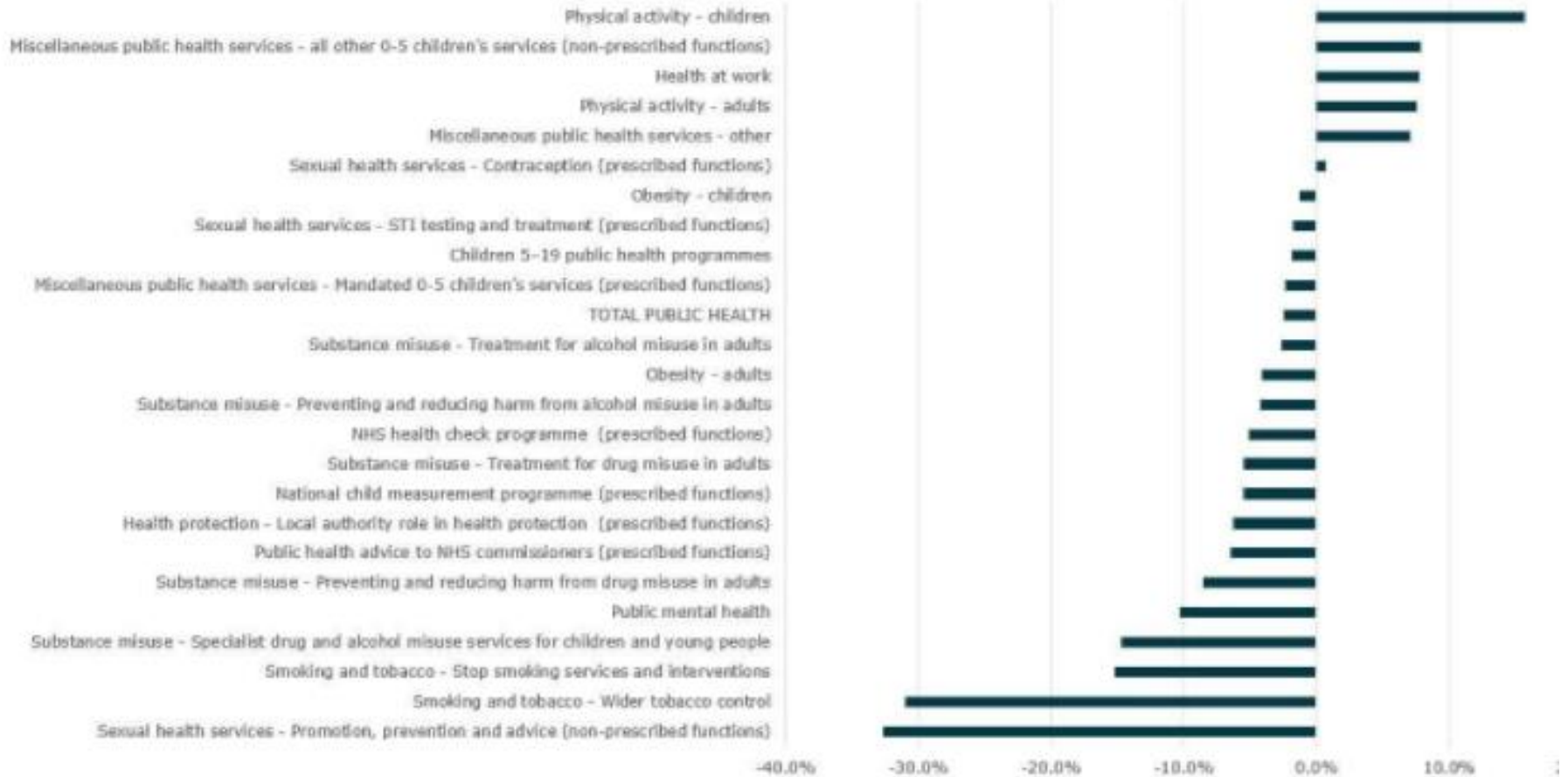
Local authority public health spending 2013-4 to 2017/8

www.kingsfund.org.uk/blog/2017/07/local-government-public-health-budgets-2017-18 local authority public health spending 2013-4 to 2017/8



Percentage change in local authority planned public health budgets: 2017/18 compared to 2016/17

www.kingsfund.org.uk/blog/2017/07/local-government-public-health-budgets-2017-18a authority public health spending 2013-4 to 2017/8







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Birmingham
3 November 2017

#SmokefreeGeneration



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The role of the NHS in helping smokers quit

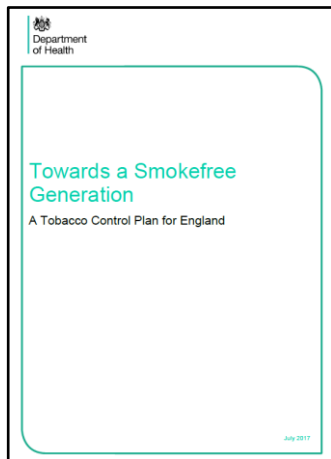
Professor Mike Morgan, Respiratory National Clinical Director, NHS England

Birmingham
3 November 2017

#SmokefreeGeneration

The role of the NHS in helping smokers to quit

Professor Mike Morgan,
National Clinical Director for Respiratory Services,
NHS England

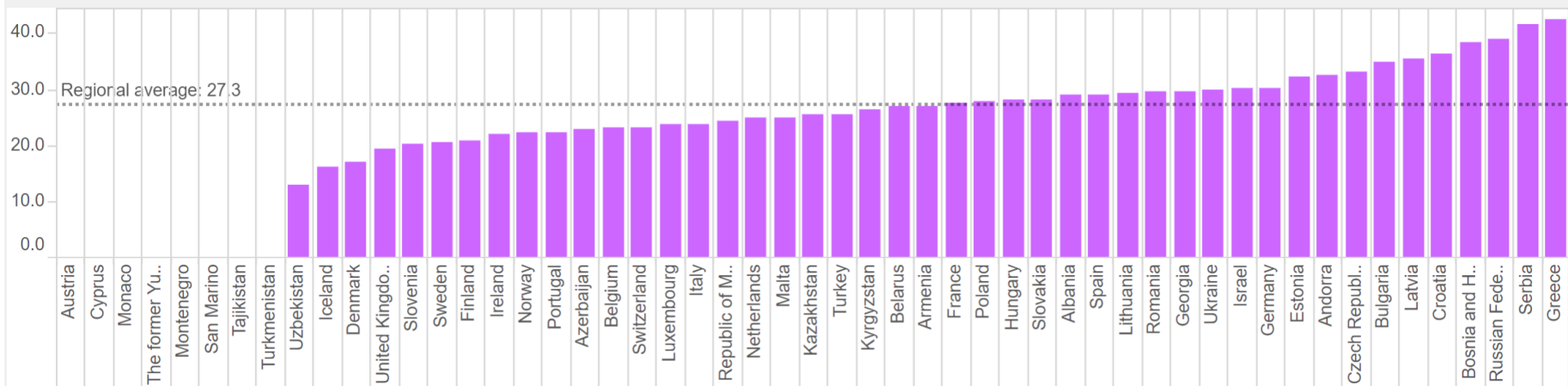


Ambitions

- The first smoke-free generation
- A smoke-free pregnancy for all
- Parity of esteem for those with mental health conditions
- Backing evidence based innovations to support quitting



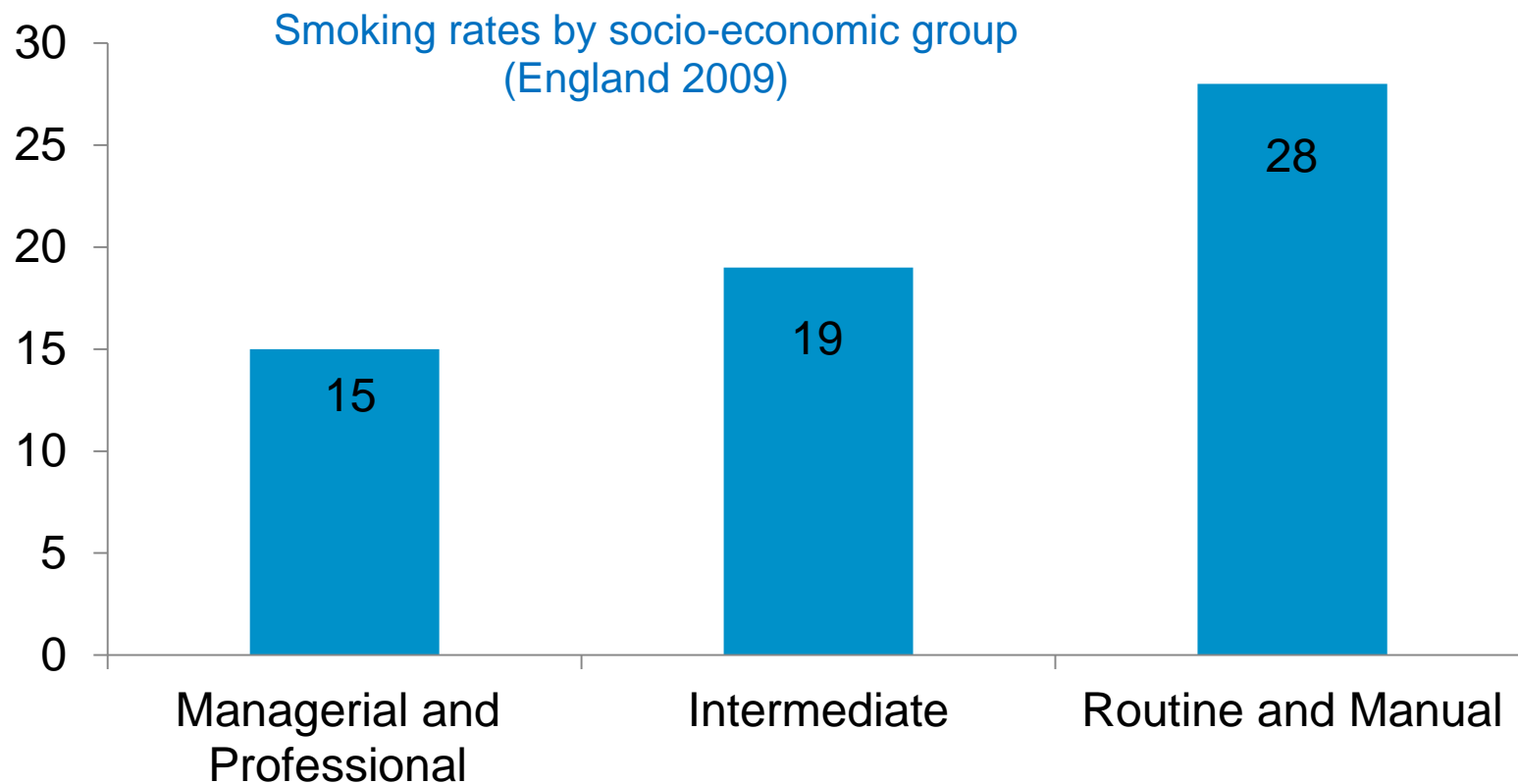
Distribution by country (in selected WHO region) mouse-over the y-axis to sort



© World Health Organization 2016 | Source : Global Health Observatory (<http://www.who.int/gho>)



The poorer you are the more likely you are to smoke





Smoking is the single largest cause of preventable ill health and premature death



It is responsible for



of all deaths in people aged 35+

The annual cost of smoking to society in England is estimated to be

£14.7 bn

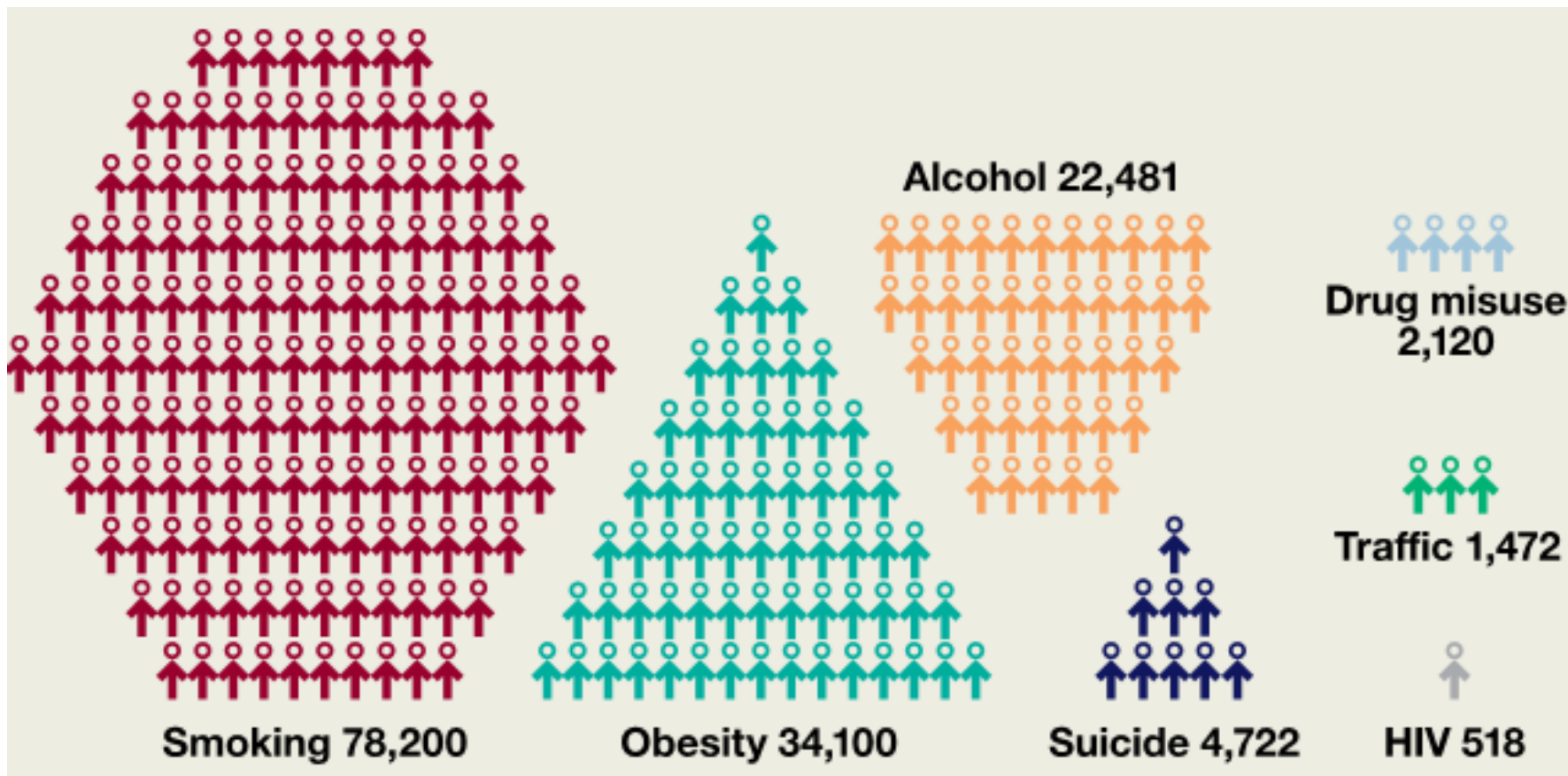
Of this, direct costs to the NHS are estimated at

£2.5 bn 

and costs to social care at

£1.4 bn 

Smoking causes the greatest number of preventable deaths





WHAT EVERY CLINICIAN SHOULD KNOW

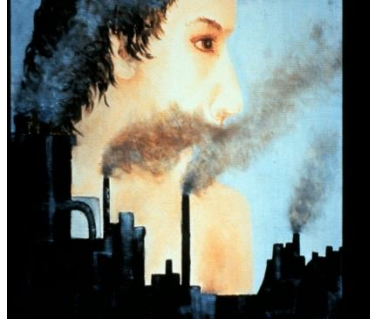
- * Half of all smokers die from smoking-related disease
- * Supporting people to stop smoking is TREATMENT not prevention

Supporting smokers to stop smoking is every clinician's business

Smoking Kills

&

Stopping smoking works



Commissioning opportunities for smoking cessation in respiratory disease

NHSE Policy

Smoking cessation as treatment in secondary care

- Guidelines
- Commissioning incentives

Smoke free hospitals




Incentivising and supporting healthier behaviour. England has made significant strides in reducing smoking, but it still remains our number one killer. More than half of the inequality in life expectancy between social classes is now linked to higher smoking rates amongst poorer people. There are now over 3,000 alcohol-related admissions to A&E every day. Our young people have the highest consumption of sugary soft drinks in Europe. So for all of these major health risks – including tobacco, alcohol, junk food and excess sugar - we will actively support comprehensive, hard-hitting and broad-based national action to include clear information and labelling, targeted personal support and wider changes to distribution, marketing, pricing, and product formulation. We will also use the substantial combined purchasing power of the NHS to reinforce these measures.

1



IMPROVING THE QUALITY OF CARE AND ACCESS TO CANCER TREATMENT

2




UPGRADING THE QUALITY OF CARE AND ACCESS TO MENTAL HEALTH AND DEMENTIA SERVICES

3



TRANSFORMING CARE FOR PEOPLE WITH LEARNING DISABILITIES

4



TACKLING OBESITY AND PREVENTING DIABETES

5



STRENGTHENING PRIMARY CARE SERVICES

6



REDESIGNING URGENT AND EMERGENCY CARE SERVICES

7




PROVIDING TIMELY ACCESS TO HIGH QUALITY ELECTIVE CARE

8



ENSURING HIGH QUALITY AND AFFORDABLE SPECIALISED CARE

9



TRANSFORMING COMMISSIONING

10



CONTROLLING COSTS AND ENABLING CHANGE

WE HAVE 10 PRIORITIES FOR 2016/17

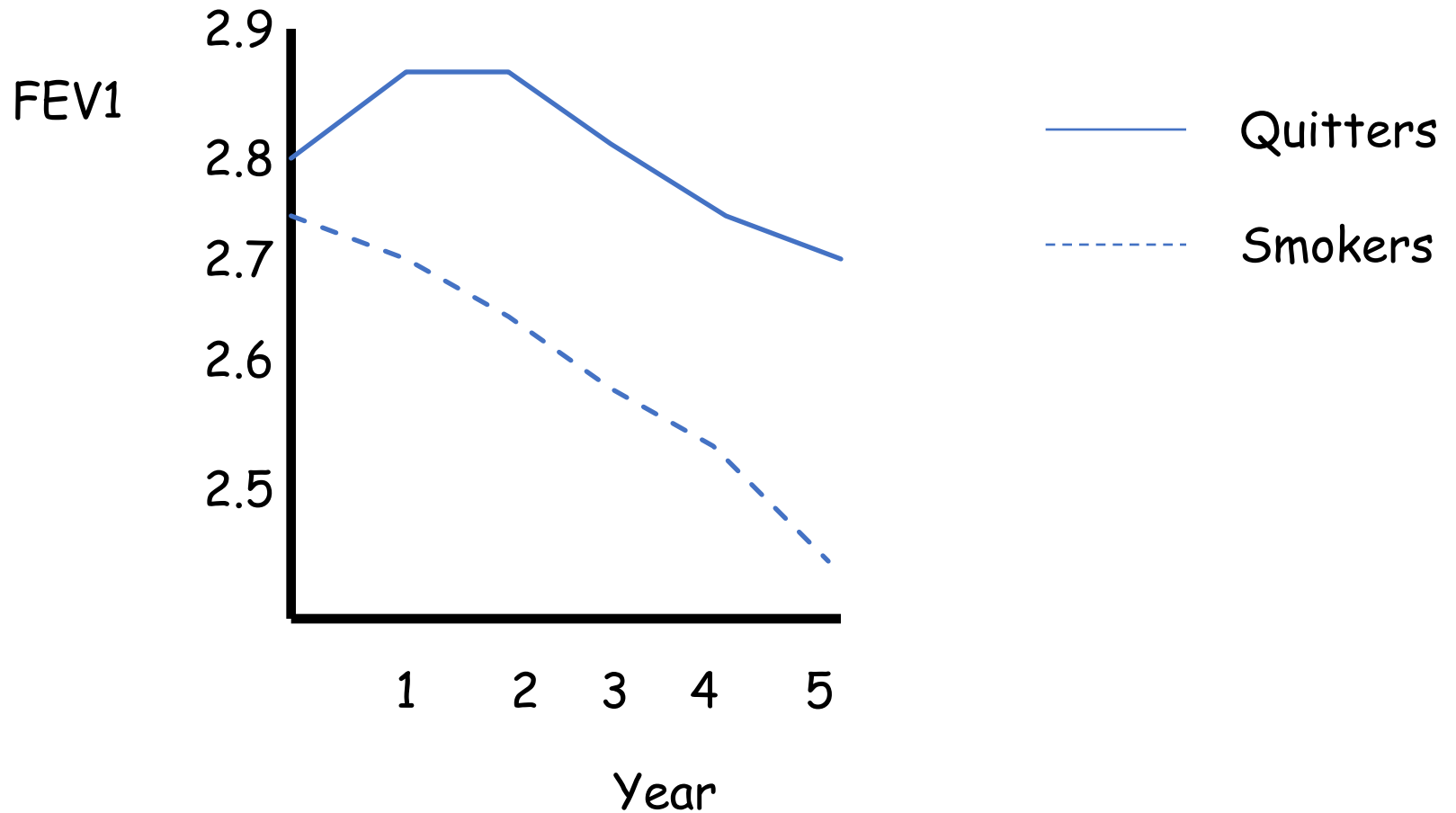
Our mission is to improve health and secure high quality healthcare for the people of England, now and for future generations.

Where does respiratory disease fit in the NHSE agenda?

- Local priorities
- New models of care and STP plans
- Population level commissioning
- Commissioning for value
- Prevention agenda (smoking, obesity, physical activity)
- Urgent and emergency care
- Mental Health

The effect of smoking cessation in COPD

(After the Lung Health Study , Antonisen JAMA 1994;272.1497)





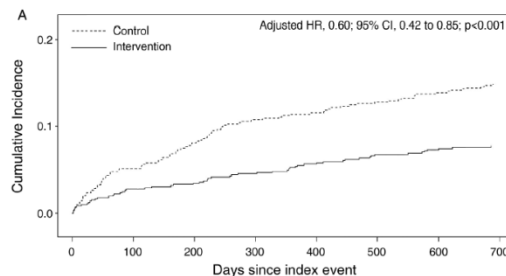
OPEN ACCESS

Effectiveness of a hospital-initiated smoking cessation programme: 2-year health and healthcare outcomes

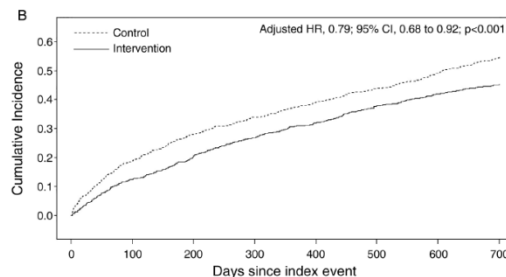
Kerri A Mullen,¹ Douglas G Manuel,² Steven J Hawken,² Andrew L Pipe,¹
Douglas Coyle,³ Laura A Hobler,¹ Jaime Younger,² George A Wells,¹ Robert D Reid¹

To cite: Mullen KA,
Manuel DG, Hawken SJ,
et al. Tob Control
2017;**26**:293–299.

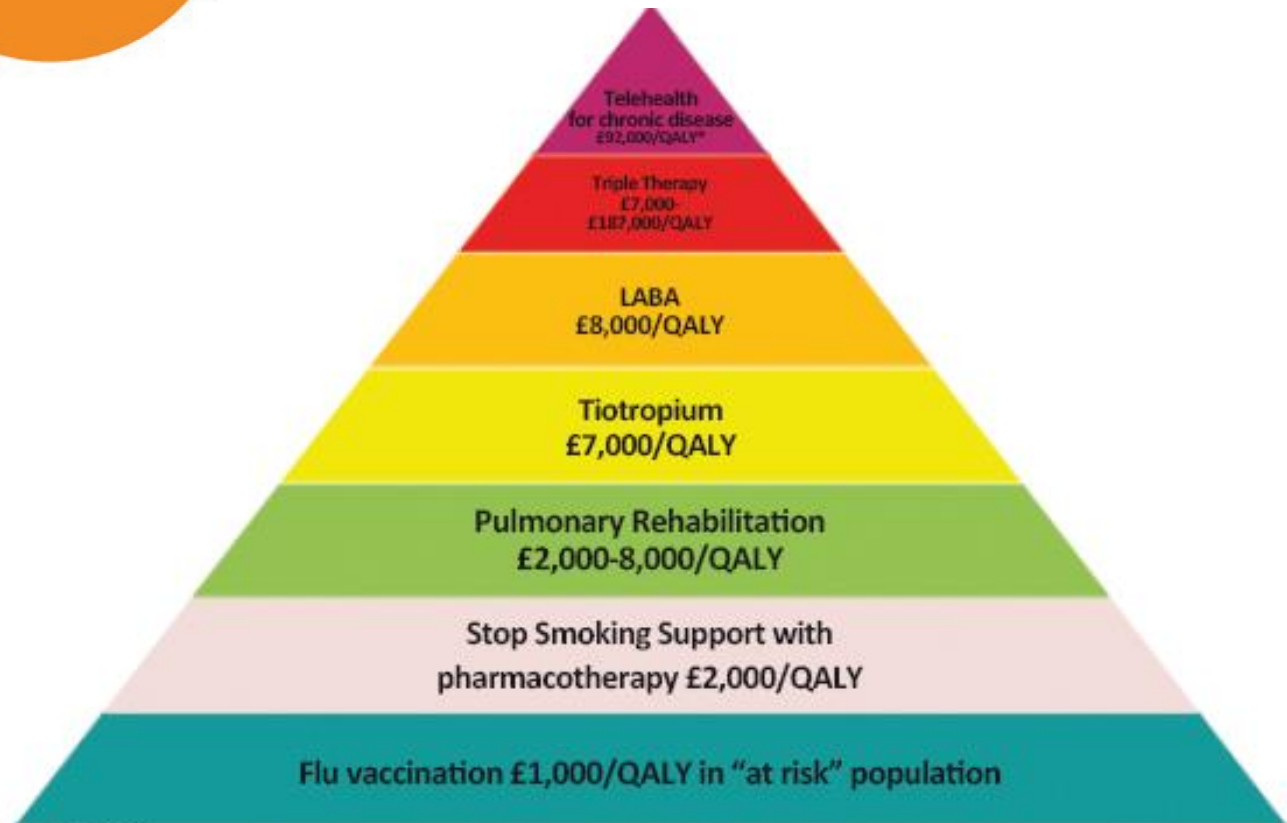
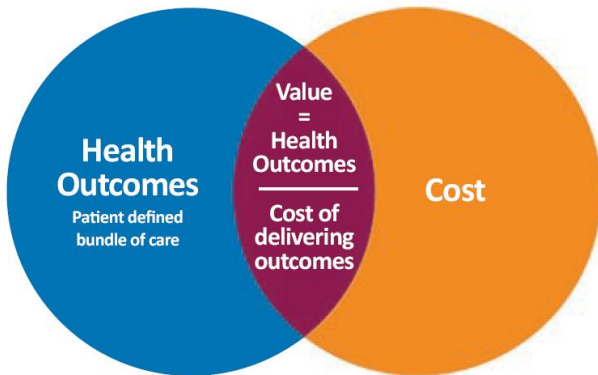
- Large sequential comparative study (726 vs 641) of inpatient smoking cessation vs control
- “Ottawa” model
- 2 year follow up
- Quit rates in subsets higher in the intervention arm (35% vs 20%)



Mortality 15% vs 8%

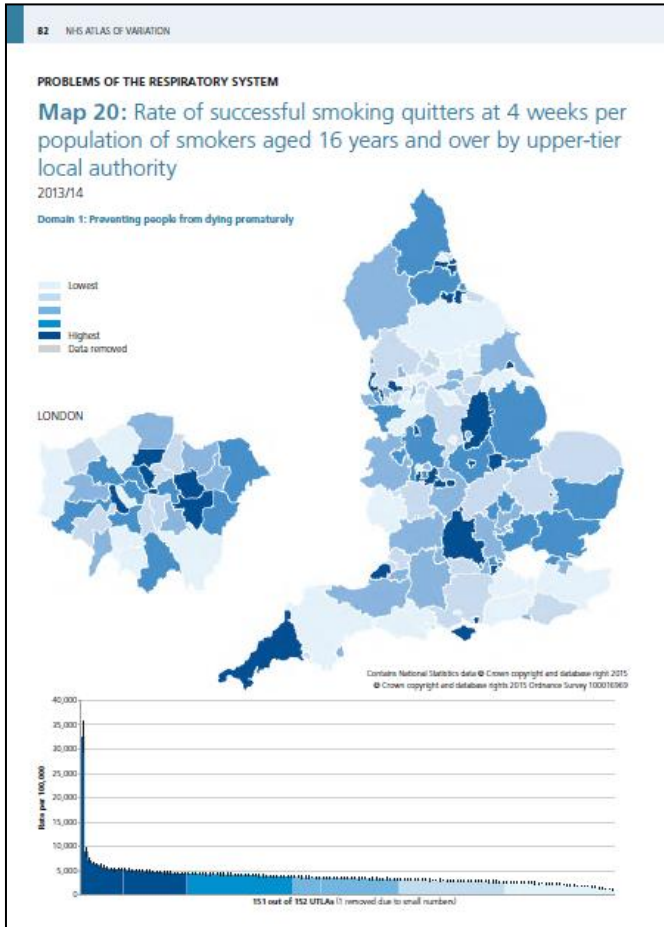


Rehospitalisation 45% vs 34%

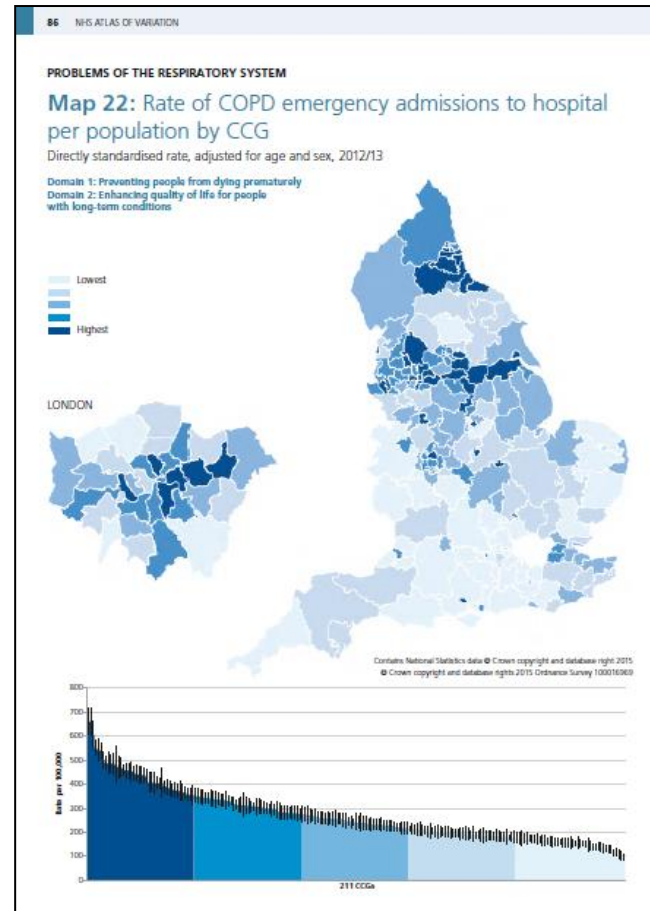


*(not specific to COPD)

¹¹ Henderson C et al. Cost effectiveness of telehealth for patients with long term conditions (Whole Systems Demonstrator telehealth questionnaire study): nested economic evaluation in a pragmatic, cluster randomised controlled trial. *BMJ* 2013;346:f2065 Accessed June 2013 from <http://www.bmj.com/content/346/bmj.f2065>



4x variation



4x variation



British Thoracic Society
Smoking Cessation Audit Report
Smoking cessation policy and practice in NHS hospitals
National Audit Period: 1 April – 31 May 2016

Key Findings

Only 1 in 13 patients who smoke were referred to a hospital or community-based smoking cessation service.

There was no consultant lead supporting a smoking cessation service in 3 out of 4 of hospitals; no dedicated hospital smoking cessation practitioner in half of hospitals; and there was reliable inpatient or outpatient access to hospital smoking cessation practitioners in only one third of hospitals.

Only 1 in 16 institutions completely enforce smoke-free grounds

More than 1 in 4 patients were not asked if they smoke. Nearly 3 out of 4 smokers were not asked if they would like to quit smoking.

Only 20% of willing smokers were referred to a hospital stop smoking service and only 7% were referred to a community-based service – which are the services that treat tobacco dependence the most effectively.

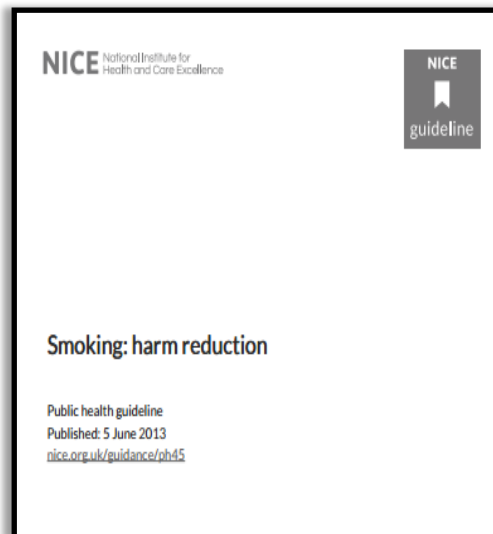
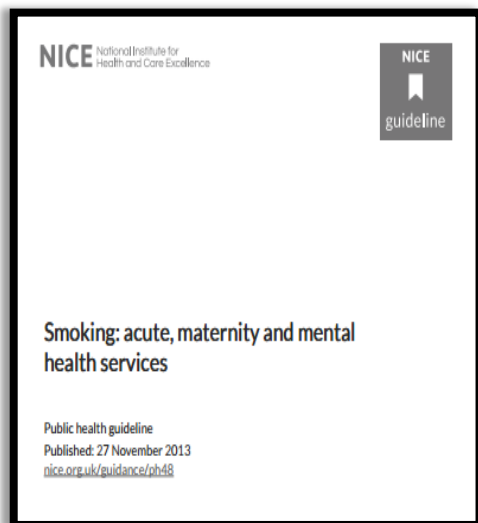
A formal referral pathway to refer to hospital or community-based smoking cessation services was only available in 54% and 62% of hospitals respectively.

50% of frontline healthcare staff were not offered regular smoking cessation training.

Tools for clinical improvement



Guidance



DRAFT FOR CONSULTATION

1 **Stop smoking interventions and services**

2 **NICE guideline**

3 **Draft for consultation**

4 September 2017

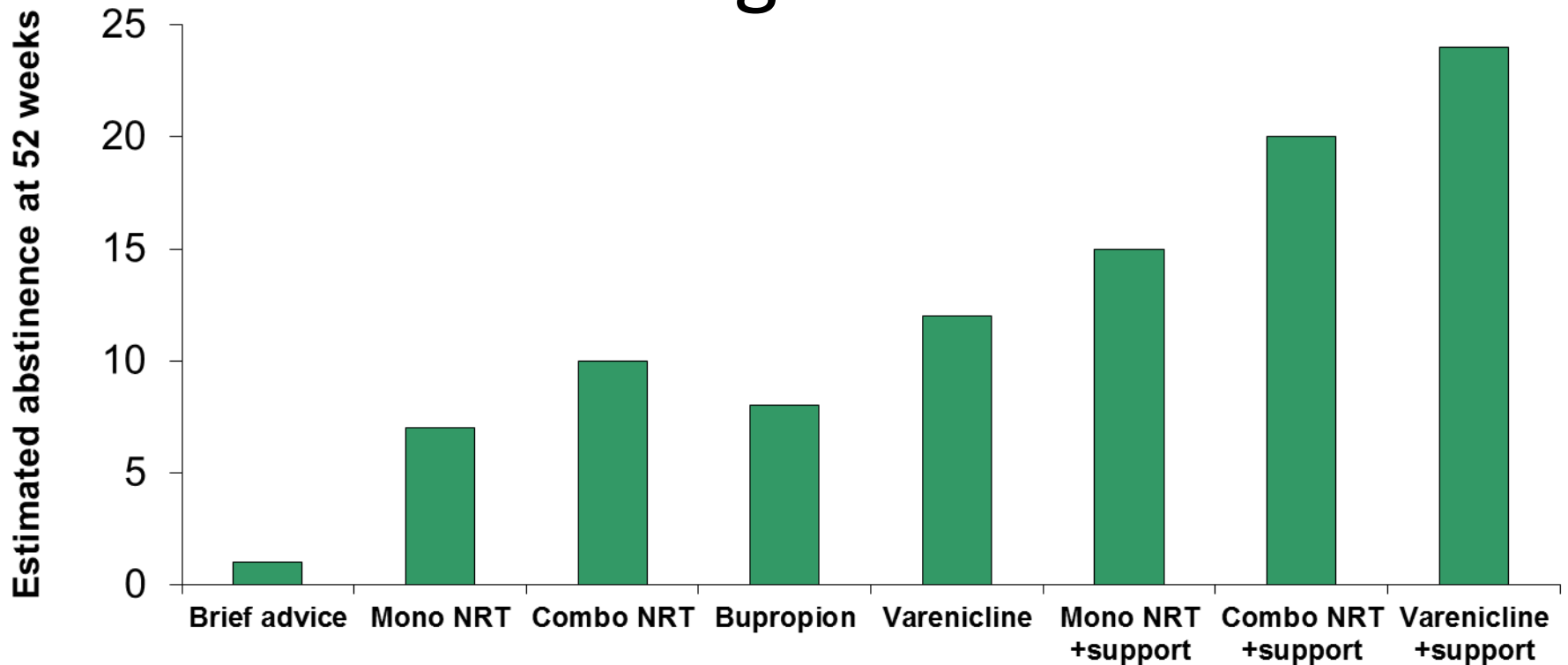


Summary

- Most smokers want to stop smoking but need help to do so
- All health professionals should
 - **ASK:** all patients if they smoke
 - **ADVISE:** the best way to stop
 - **ACT:** by providing referral to local stop smoking services and/or drug treatment
- Behavioural support and pharmacotherapy can increase the chances of successful quitting



Effectiveness of smoking cessation



‘Support’ = specialist individual behavioural support

Reference: West R, Owen L (2012) Estimates of 52-week continuous abstinence rates following selected smoking cessation interventions in England. www.smokinginengland.info Version 2

Cash incentives ?



12% vs 2% at 12mths

Effect of Patient Navigation and Financial Incentives on Smoking Cessation Among Primary Care Patients at an Urban Safety-Net Hospital A Randomized Clinical Trial

[Karen E. Lasser, MD, MPH^{1,2,3}](#); [Lisa M. Quintiliani, PhD^{1,2}](#); [Ve Truong, BS³](#); [et al](#)
[Ziming Xuan, ScD²](#); [Jennifer Murillo, BA³](#); [Cheryl Jean, MS⁴](#); [Lori Pbert, PhD⁵](#)

JAMA Intern Med. Published online October 30, 2017. doi:10.1001/jamainternmed.2017.4372



Smoking (SMOK)

Indicator	Points	Achievement thresholds
Records		
SMOK002. The percentage of patients with any or any combination of the following conditions: CHD, PAD, stroke or TIA, hypertension, diabetes, COPD, CKD, asthma, schizophrenia, bipolar affective disorder or other psychoses whose notes record smoking status in the preceding 12 months <i>NICE 2011 menu ID: NM38</i>	25	50–90%
Ongoing management		
SMOK003. The contractor supports patients who smoke in stopping smoking by a strategy which includes providing literature and offering appropriate therapy	2	
SMOK004. The percentage of patients aged 15 or over who are recorded as current smokers who have a record of an offer of support and treatment within the preceding 24 months <i>Based on NICE 2011 menu ID: NM40</i>	12	40–90%
SMOK005. The percentage of patients with any or any combination of the following conditions: CHD, PAD, stroke or TIA, hypertension, diabetes, COPD, CKD, asthma, schizophrenia, bipolar affective disorder or other psychoses who are recorded as current smokers who have a record of an offer of support and treatment within the preceding 12 months <i>NICE 2011 menu ID: NM39</i>	25	56–96%

National tariff proposals for 2017/18 and 2018/19

Published by NHS England and NHS Improvement
August 2016

CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD) DISCHARGE CARE BUNDLE

NIHR CLAHRC University Hospitals of Leicester NHS Trust

The care bundle is a group of evidence-based interventions that should be delivered to all patients in preparation for discharge from hospital following an Acute Exacerbation of COPD. The COPD care bundle aims to improve quality of care, patient experience and reduce the risk of re-hospitalisation.

	Completed	Not	Not	Sign	
1 Patient is referred after receiving co-ordinated care via a MDT	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sign	Profession
2 Has MDT been performed?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sign	Profession
3 Necessary blood tests performed for assessment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sign	Profession
4 Written COPD patient education given including: <ul style="list-style-type: none"> To take all prescribed medication To avoid all tobacco products, alcohol To avoid all other respiratory viruses When to seek help How to use inhalers, PCD and oral medication Emergency telephone number 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sign	Profession
5 Satisfaction with education and understanding demonstrated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sign	Profession
6 Patient consent for discharge call within 48 hrs of discharge	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sign	Profession
7 Discharge call made up (documented)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sign	Profession
8 Discharge call content (if at least on this checklist) <ul style="list-style-type: none"> Have been discussed, explained and understood 	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sign	Profession

Patient's Signature
Date

Best Practice Tariff for COPD

Patients with COPD exacerbation admitted to hospital should be:

- Referred to and seen by a member of the Respiratory Team within 24 hours of admission.
- Provided with the COPD discharge bundle on transition from hospital.

NHS Operational Planning
and Contracting Guidance
2017-2019

Published by
NHS England and NHS Improvement

9. Preventing ill health by risky behaviours – alcohol and tobacco

There are five parts to this CQUIN indicator.

National CQUIN	Indicator	Indicator weighting (% of CQUIN scheme available)
CQUIN 9 - Tobacco	9a Tobacco screening	5% of 0.25% (0.0125%)
	9b Tobacco brief advice	20% of 0.25% (0.05%)
	9c Tobacco referral and medication offer	25% of 0.25% (0.0625%)
CQUIN 9 – Alcohol	9d Alcohol screening	25% of 0.25% (0.0625%)
	9e Alcohol brief advice or referral	25% of 0.25% (0.0625%)

Description of indicator	Percentage of unique adult patients who are screened for smoking status AND whose results are recorded.
Description of indicator	Percentage of unique patients who smoke AND are given very brief advice
Description of indicator	Percentage of unique patients who are smokers AND are offered referral to stop smoking services AND offered stop smoking medication.



BRITISH MEDICAL JOURNAL

LONDON SATURDAY DECEMBER 13 1952

A STUDY OF THE AETIOLOGY OF CARCINOMA OF THE LUNG

BY

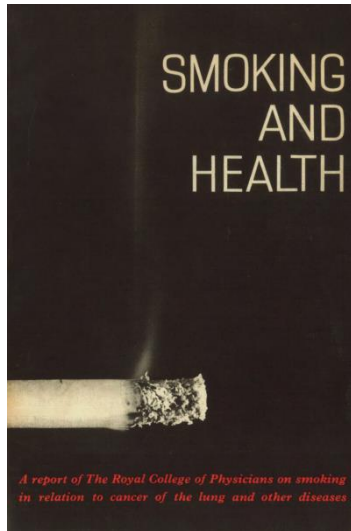
RICHARD DOLL, M.D., M.R.C.P.

Member of the Statistical Research Unit of the Medical Research Council

AND

A. BRADFORD HILL, C.B.E., Ph.D., D.Sc.

Professor of Medical Statistics, London School of Hygiene and Tropical Medicine; Honorary Director of the Statistical Research Unit of the Medical Research Council



1962

- 75% men, 50% women
- 50% doctors
- Smoking offers no benefits (Jean Nicot 1559)
- Harms
 - Lung cancer
 - COPD
 - TB
 - Cardiovascular disease



A tobacco-free NHS ambition means:

- Every frontline professional discussing smoking with their patients
- Stop smoking support offered on site or referrals to local services
- No smoking anywhere in NHS buildings or grounds



Public Health
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Protecting and improving the nation's health

Towards a Smokefree Generation: Making it Happen Here

Birmingham
3 November 2017

#SmokefreeGeneration



Public Health
England

Protecting and improving the nation's health

Table discussion: Reducing smoking and health inequalities

Birmingham
3 November 2017

#SmokefreeGeneration



Table discussion

- What are you doing to as a local system to identify priority groups?
- Who are your partners, who do they need to be and what are the opportunities to engage them?
- What action can you take back into your local area?



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Towards a Smokefree Generation: Making it Happen Here

Birmingham
3 November 2017

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Public Health
England

Protecting and improving the nation's health

What works: models of commissioning

*Professor Paul Aveyard, Behavioural Medicine,
University of Oxford*

Birmingham
3 November 2017

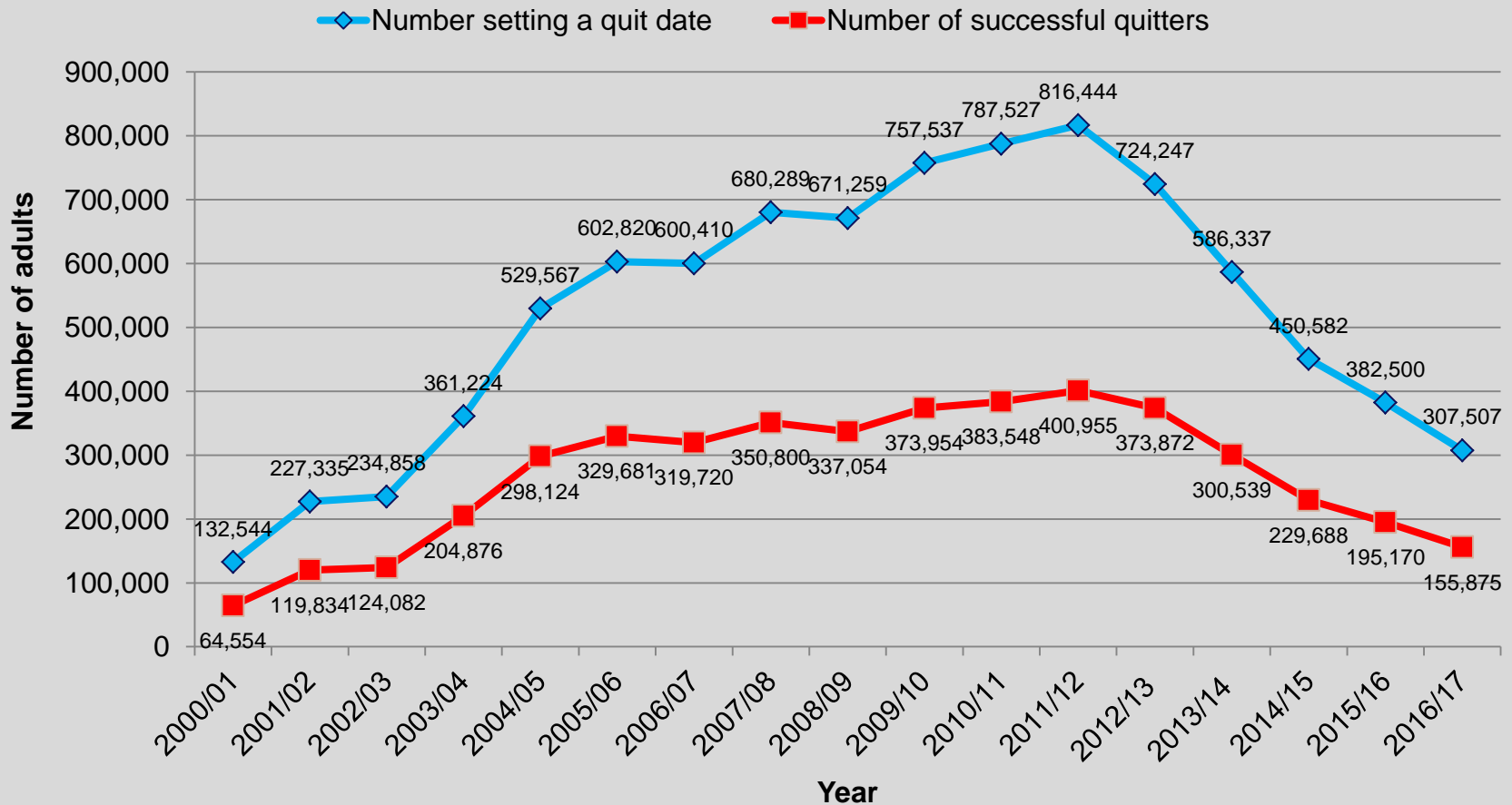
#SmokefreeGeneration

What works: models of commissioning

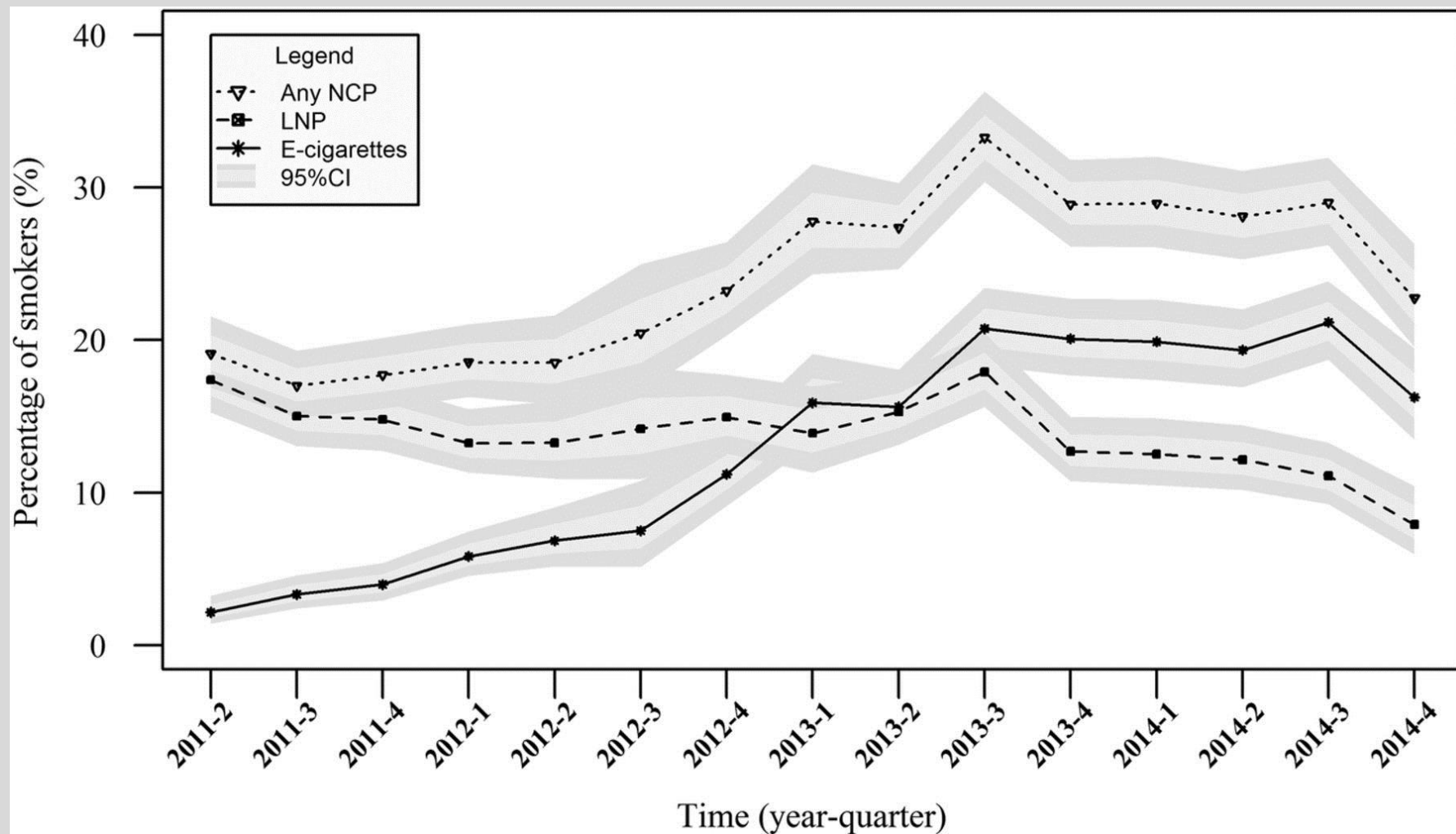
Paul Aveyard

Professor of behavioural medicine

Stop smoking services activity levels since 2000



The proportion of smokers using nicotine-containing products over time.

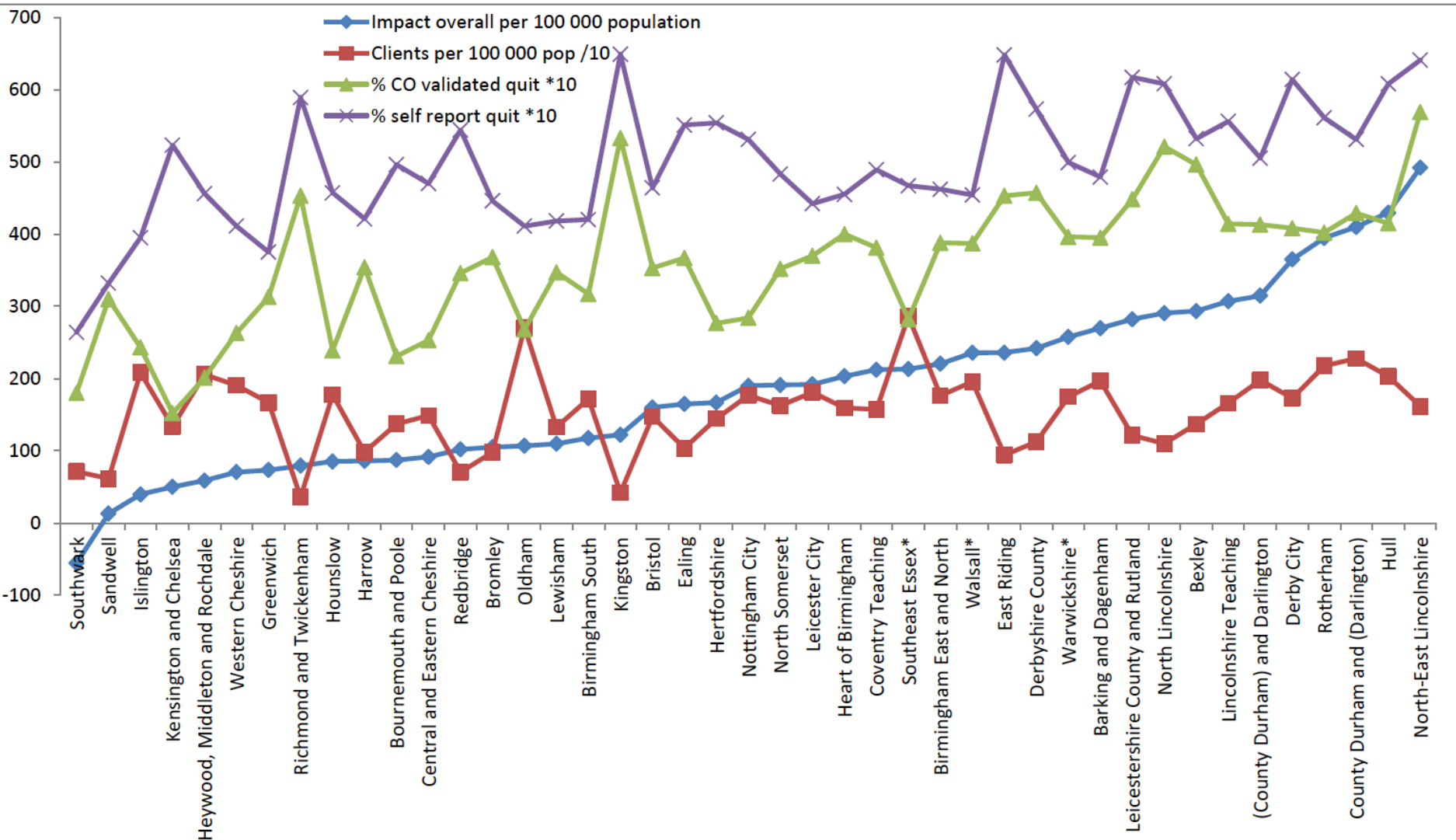


Changes over the years

Trial	Number of people	Year	CO-confirmed abstinence at 4 weeks	CO-confirmed abstinence at 6 months	CO-confirmed abstinence at 12 months
PIP	925	2002-5	22%	10%	7%
SCANAG	901	2003-5	48%	14%	10%
PET	633	2007-9	47%	11%	Not assessed
RRT	697	2009-11	49%	22%	Not assessed
Preloading	1792	2012-15	34%	16%	13%

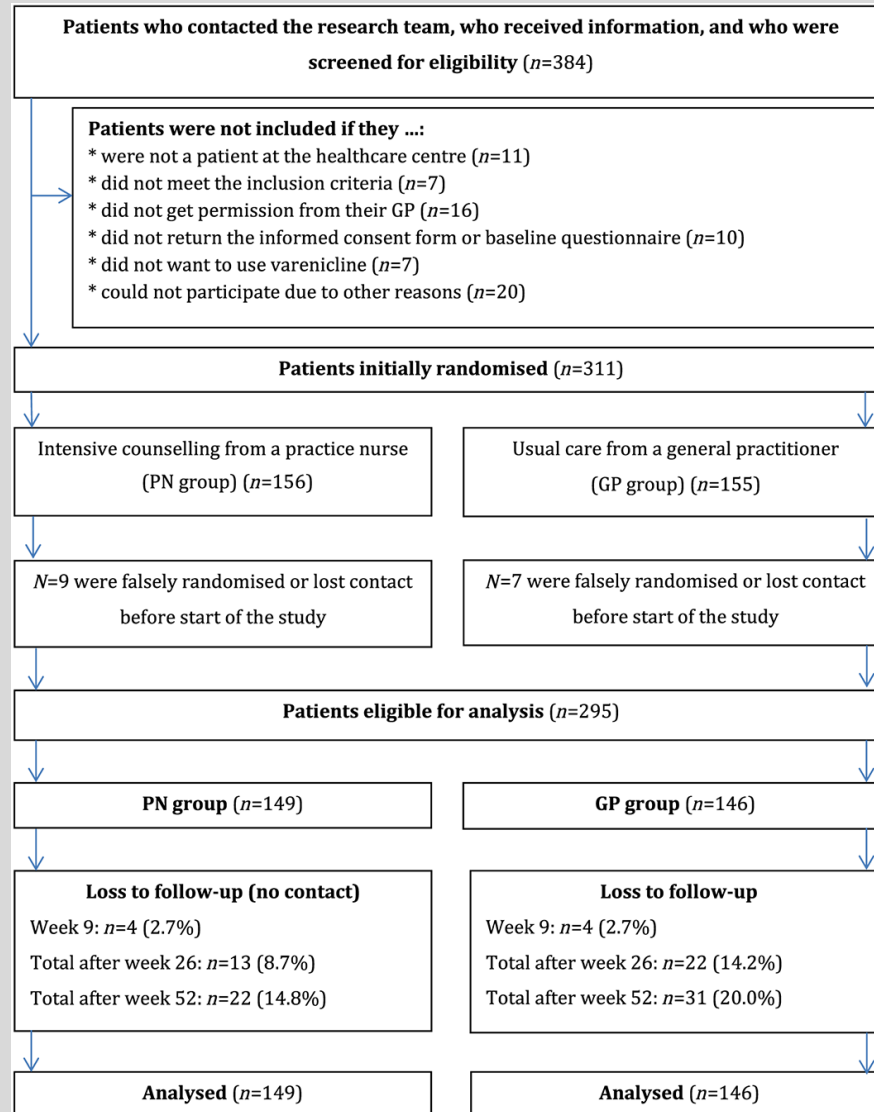
Introducing impact

- Impact= Reach * Quit rate -35% or -25%



WHAT WORKS WELL

Effectiveness of intensive practice nurse counselling versus brief general practitioner advice, both combined with varenicline, for smoking cessation: a randomized pragmatic trial in primary care



Abstinence

- 6 months prolonged abstinence
 - Nurse arm 32%
 - GP arm 39%

- 12 months prolonged abstinence
 - Nurse arm 26%
 - GP arm 29%

ELONS study

- 3057 participants from nine stop smoking services
- 41% CO-validated 4-week quit rate with another 12% reporting abstinence
- One of the main goals was to examine long-term abstinence

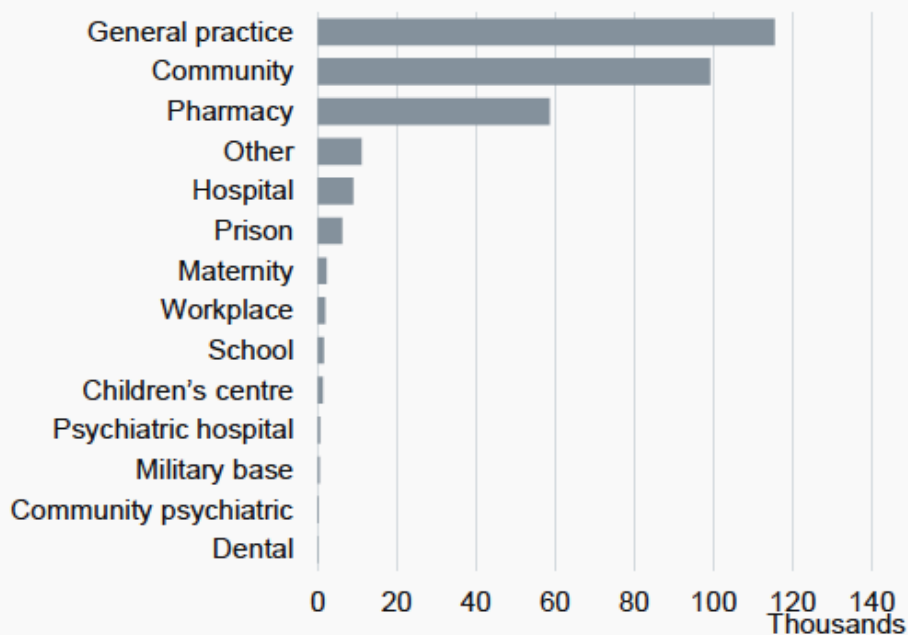
ELONS study 52-week prolonged abstinence rates

Specialist-group	12.1% (10.5-13.8)	RR 3.0
Specialist-drop-in	7.6% (5.1-11.0)	RR 1.6
Specialist-one-to-one	10.2% (7.6 to 13.7)	RR 2.2
GP or pharmacy	5.1% (2.8 to 9.3)	RR 1.0
Varenicline use	12.4%	RR 1.6
Not using varenicline	6.7%	RR 1.0

Service type

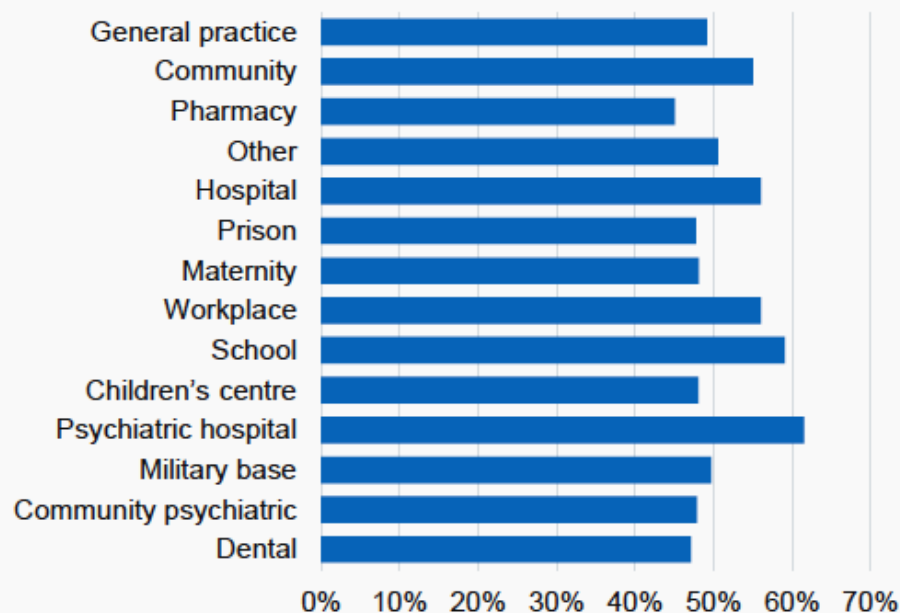
Number of quit attempts

'General practice' had the highest number of quit attempts (115,460).



Self-reported quit rate

'Psychiatric Hospital' had the highest quit rate (62%) and 'Pharmacy' the lowest (45%).

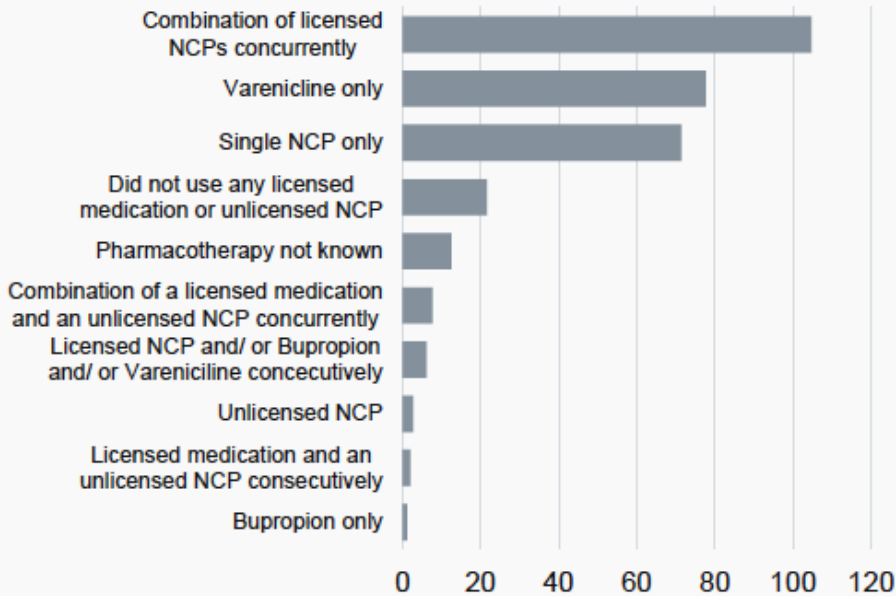


For more information: [Table 4.1 of Statistics on NHS Stop Smoking Services in England, 2016/17](#)

Medication

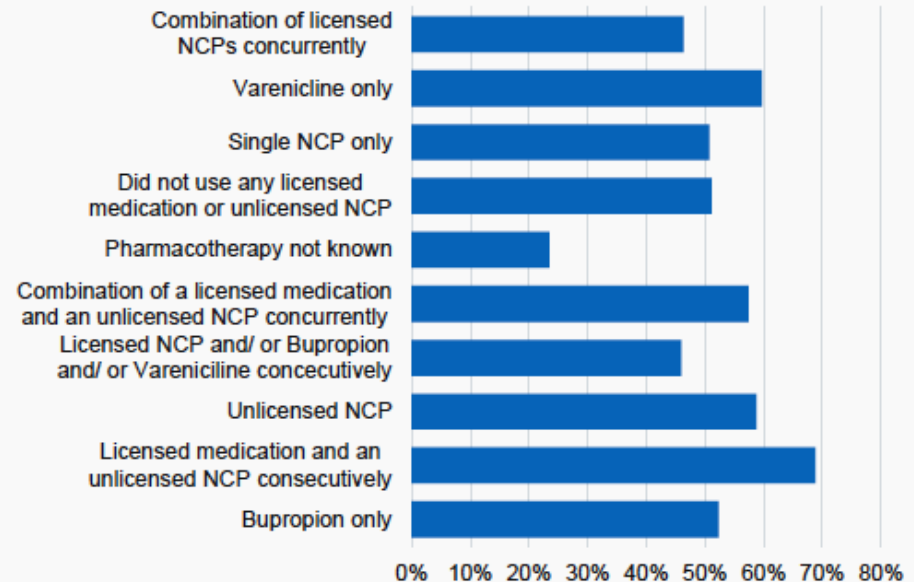
Number of quit attempts

'Combination of licensed NCPs¹ concurrently' had the highest number of quit attempts (104,666).



Self-reported quit rate

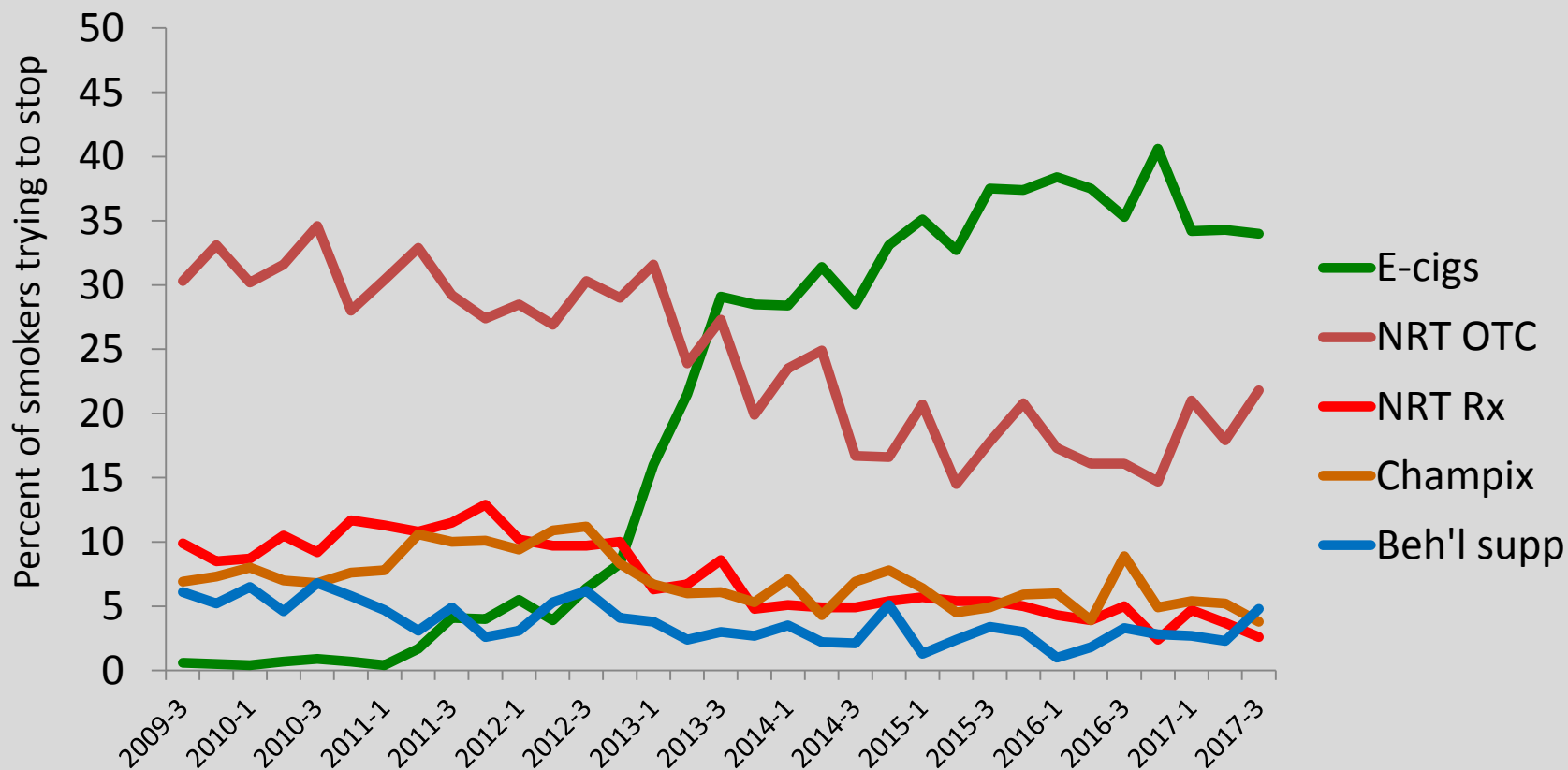
'Licensed medication and an unlicensed NCP¹ consecutively' had the highest quit rate (69%).



1) Nicotine Containing Product

For more information: [Table 4.4 of Statistics on NHS Stop Smoking Services in England, 2016/17](#)

Aids used in most recent quit attempt



N=13146 adults who smoke and tried to stop or who stopped in the past year; method is coded as any (not exclusive) use

About Cochrane

WHAT?

- Gathers and combines the best evidence from research to determine the benefits and risks of treatments/interventions

HOW?

- By systematically reviewing the available evidence, with strong emphasis on quality assessment

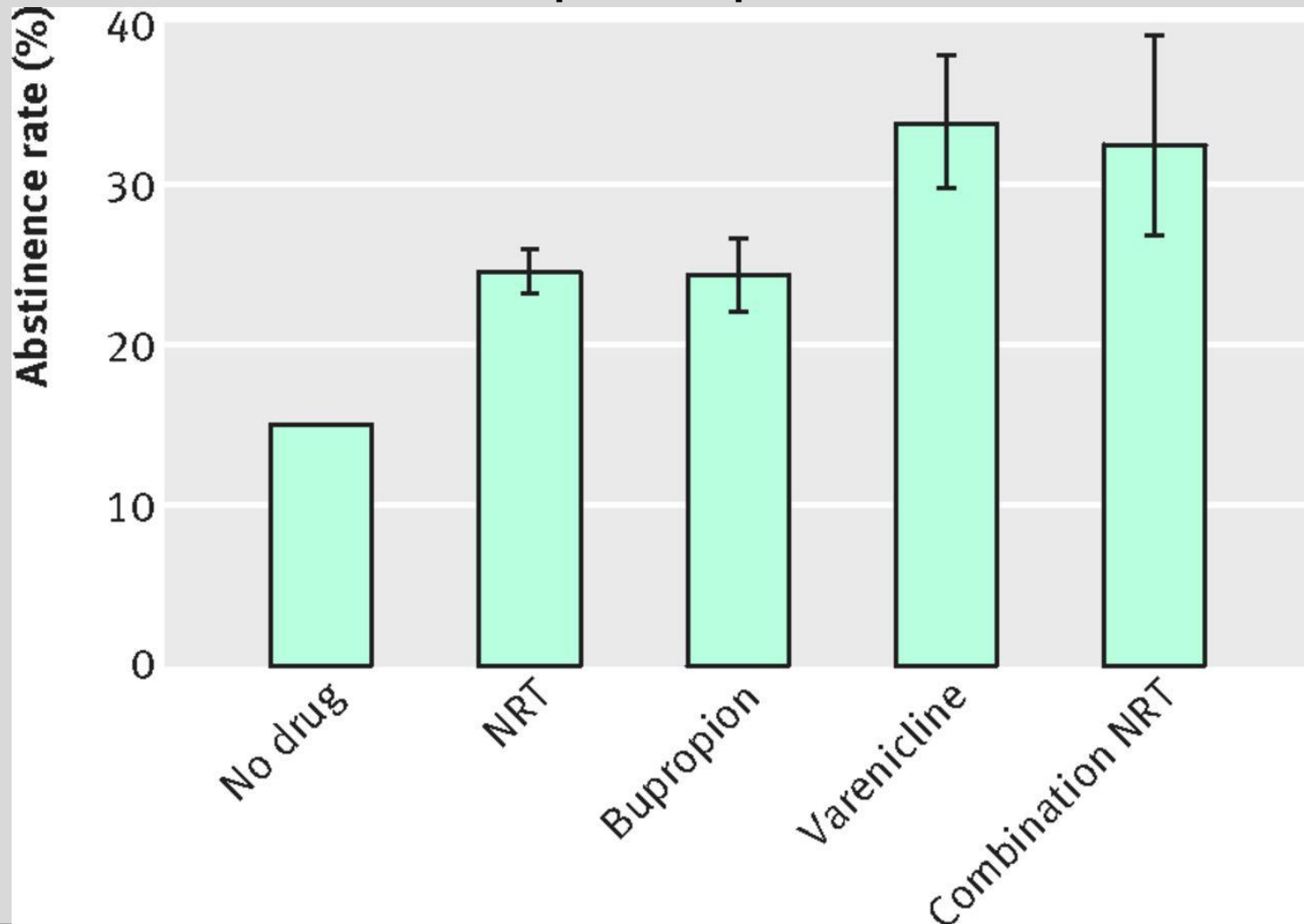
WHY?

- To help healthcare providers, patients, carers, researchers, funders, policy makers, guideline developers improve their knowledge and make decisions



Cochrane

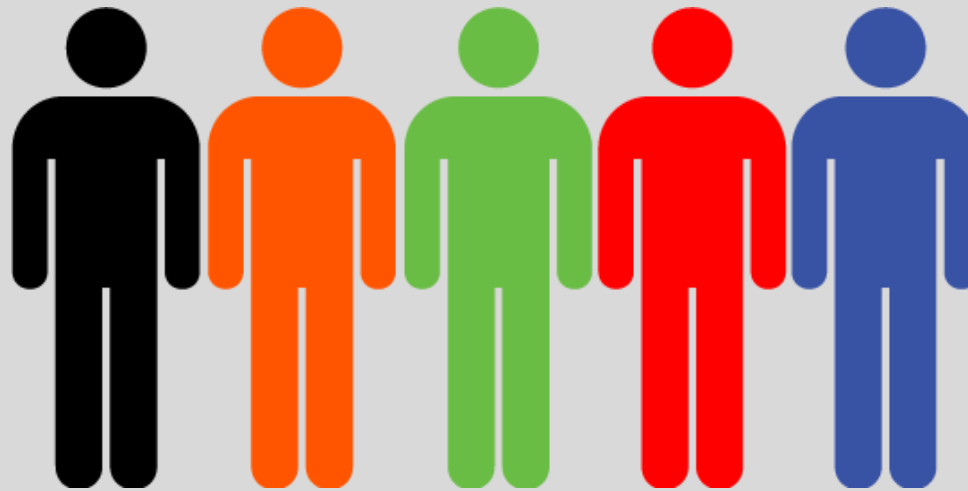
Absolute abstinence rates for smoking cessation drugs, based on data from network meta-analysis.⁶ In countries such as the United Kingdom, this might represent quit rates at the end of a 12 week course of drug in participants attending a low intensity behavioural support programme for first four weeks of a quit attempt.



What about e-cigarettes?

Inclusion criteria: participants

- People defined as current smokers at enrolment into study, motivated or unmotivated to quit



Outcomes

Cessation

- 6 months+
- Intention to treat
- Strictest definition of abstinence
- Biochemically verified where available
- (as per standard Cochrane methods)

Adverse events (AE)

- One week or longer of EC use
- Defined as any undesirable experience associated with the use of a medical product in a patient

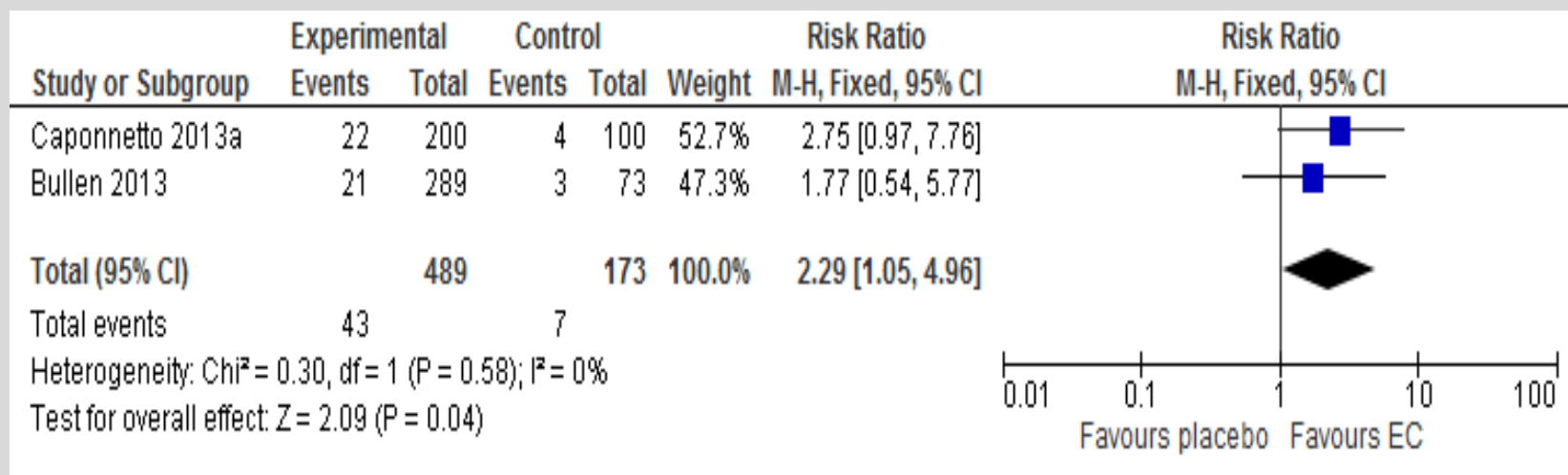
Serious adverse events (SAE)

- One week or longer of EC use
- Any AE where the patient outcome is death; life-threatening; hospitalization; disability; birth defect; or requires intervention to prevent any of the above

Changes in relevant biomarkers

- One week or longer of EC use
- Known carcinogens
- Exhaled carbon monoxide
- Airway and lung function
- Blood oxygen levels

Quitting at 6 months and longer, EC versus placebo



Evidence of effectiveness

Rank	Component	Boosts quit rates by* ...
1	Face-to-face group support with pharmacotherapy	300%
2	Face-to-face individual support with pharmacotherapy	200-300%
3	Supported use of pharmacotherapy	50-100%
4	Telephone support	50-100%
5	Text message support	40-80%
6	Websites	Unknown
7	Mobile digital applications	Unknown

* Quit rates boosted if intervention is run properly

PUTTING EVIDENCE INTO PRACTICE

What do we want to achieve?

- **Maximise the impact of stop smoking services**
- **Safeguard services and maintaining quality**
- **Increase awareness of stop smoking services**
- **Re-engage primary and secondary care**

TARGETING KEY GROUPS

Poorer people

- ELONS study
- Poorer people were nearly half as likely to succeed as richer people in any given quit attempt
- But most of this could be explained by
 - Age
 - Tobacco dependence
 - More people in family and friends smoking
 - Behavioural support type
 - Varenicline use

People with smoking-related illness

- Reduces the risk of recurrence of stroke and heart disease by at least a third
- Reduces the risk of recurrence of smoking-related cancer by 20%
- Stopping pre-operatively reduces the risks of complications by more than 50%

NEW SERVICE MODELS

Integrated services

- Integrated services versus dedicated stop smoking services.

Evidence on integrated services

- A recent systematic review concluded
‘Although on average smoking was reduced, it appeared changes in smoking were negatively associated with changes in other behaviours, suggesting it may not be optimal to target smoking simultaneously with other risk behaviours’
- NCSCT’s review of the evidence
‘The evidence reviewed suggests that smoking should be targeted in isolation. In addition, it appears that smoking cessation interventions by themselves are more cost-effective than multiple risk behaviour interventions’

Multiple Risk Behavior Interventions: Meta-analyses of RCTs, Published on 5 March 2017. Meader, N., King, K., Wright, K., Graham, H. M., Petticrew, M., Power, C., White, M., Sowden, A. J. *Am J Prev Med*, 2017

Integrated health behaviour (lifestyle) services: a review of the evidence, August 2016, NCSCT

Innovation and evidence together

Ready to stop smoking?

Here are your choices...



Talking to a specialist

Increase your chances by **300%**



Using a stop smoking medicine

Increase your chances by **100%**



Going it alone

Increase your chances by **50%**



What it involves

A **specialist advisor** will provide you with free expert advice and guidance during the first few weeks of stopping.

He or she will also advise on what **stop-smoking medicine** is best for you.

You decide on a **quit date**, and plan a course of **weekly appointments** with the advisor.



Your benefits

Your chances of stopping smoking will increase **by 300%**.

The advisor will help you address any **particular problems** you are facing.

The medicine will reduce your **cigarette cravings** and nicotine **withdrawal symptoms**.

You will still need a lot of **determination** to succeed.



Your commitment

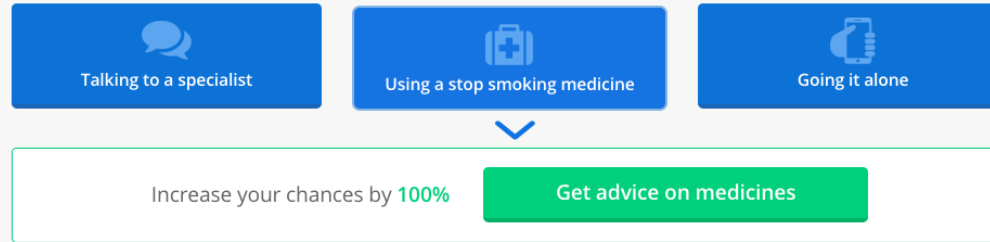
This option is not for everyone. You have to commit to attending your appointments for at least **4 weeks** after your **quit date**.

If you just want to use a stop smoking medicine or to try to stop by yourself, there are **other options** you can try.

Increase your chances by **300%**

[Find your nearest advisor](#)

Here are your choices...



What it involves

The two main stop-smoking medicines are **Champix** and **NRT**. In most parts of London you can get either of these from **your GP** or a pharmacist.

Champix is a tablet that you take for 12 weeks. It is non-addictive and very effective at controlling cravings.

NRT is Nicotine Replacement Therapy. These products all contain nicotine. They come in lots of forms such as skin patch, chewing gum and lozenge.



Your benefits

Your chances of stopping smoking will increase **by 100%**.

Your **cigarette cravings** and **withdrawal symptoms** will be reduced.

You will find it easier to get on with your life without constantly thinking about smoking.




Your commitment

These medicines only work if you **use them properly** and follow the **full course**.

You may need to make an appointment to see **your GP** or a pharmacist to get a **prescription** and will need to have at least one other appointment for a **follow up**.


Here are your choices...



Talking to a specialist



Using a stop smoking medicine



Going it alone



Increase your chances by 50%

Get started



What it involves

If you are going it alone you will want to make sure you are giving yourself the best possible chance of success.

Stop Smoking London can help you with this by giving you the information and advice you need, and pointing you to resources that you can use if things get tough.



Your benefits

Using Stop Smoking London to guide you can increase your chances of stopping by up to 50%.

You can always talk to one of our telephone advisors if things get tough.



Your commitment

You set a quit date (it could be today), and then do everything you can to avoid even a single puff on a cigarette.

You come back to Stop Smoking London for advice and information when you need it.


Increase your chances by 50%

Get started

Pregnant women could be offered up to £300 in shopping vouchers if they quit smoking

Mums-to-be in Greater Manchester are being offered shopping vouchers as a reward for quitting smoking during their pregnancies

   3720 SHARES

 39 COMMENTS

Katherine Bainbridge
06:00, 28 JUL 2017 | **UPDATED** 09:59, 28 JUL 2017

NEWS

▶ Enter your **postcode to see news and information** near you
Community updates, Crime Statistics, Local News & Events and much more...

ADVENTURES START HERE

Book now

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GWR | Great Western Railway

RECOMMENDED

Double or Quits:

Helping stop mums-to-be smoking



In 2009/2010, over 1 out of 5 women in the North East smoked throughout pregnancy



Risk of



Babies with smoking mothers



20 he

By 2016, smoking rates among pregnant women had fallen by nearly a third

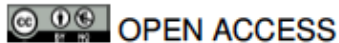


Within 37K pregnancies, babyClear doubled the chances of women quitting smoking



RESEARCH

Financial incentives for smoking cessation in pregnancy: randomised controlled trial



David Tappin *professor*¹, Linda Bauld *professor*², David Purves *research fellow*³, Kathleen Boyd *lecturer*⁴, Lesley Sinclair *trial manager*², Susan MacAskill *research fellow*², Jennifer McKell *research fellow*², Brenda Friel *health improvement senior*⁵, Alex McConnachie *senior lecturer*⁶, Linda de Caestecker *director of public health*⁵, Carol Tannahill *director*⁷, Andrew Radley *consultant in public health*⁸, Tim Coleman *professor*⁹, for the Cessation in Pregnancy Incentives Trial (CPIT) Team

¹PEACH Unit, Child Health, Glasgow University, Yorkhill, Glasgow G3 8SJ, UK; ²Institute for Social Marketing and UK Centre for Tobacco and Alcohol Studies, University of Stirling, Stirling, UK; ³Strathclyde University, Glasgow, UK; ⁴Health Economics and Health Technology Assessment Unit, Institute of Health and Wellbeing, Glasgow University, Glasgow, UK; ⁵Public Health, NHS Greater Glasgow and Clyde, Glasgow, UK; ⁶Robertson Centre for Biostatistics and Glasgow Clinical Trials Unit, Glasgow University, Glasgow, UK; ⁷Glasgow Centre for Population Health, Glasgow, UK; ⁸Directorate of Public Health, NHS Tayside, Dundee, UK; ⁹Division of Primary Care and, UK Centre for Tobacco and Alcohol Studies, University of Nottingham, Nottingham, UK

Conclusions

- We have a very strong evidence base for smoking cessation interventions
- Top bets are specialist support and varenicline- both likely to add impact
- E-cigarettes are not miracle cures, but they are a genuinely popular smoking cessation aid and appear to function much as we would expect
- In delivering services and trying new configurations we might
 - Focus on key groups where there are pressing social justice needs or return on investment
 - Not lose sight of high reach low-intensity very brief advice and medication
 - Consider specialist smoking cessation



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Birmingham
3 November 2017

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CLear: a model for self-assessment

*Diane Lee, Head of Public Health, Barnsley
Metropolitan Borough Council*

Birmingham
3 November 2017

#SmokefreeGeneration

CLeaR: a model for self-assessment

Diane Lee

Head of Public Health

Barnsley Metropolitan Borough Council



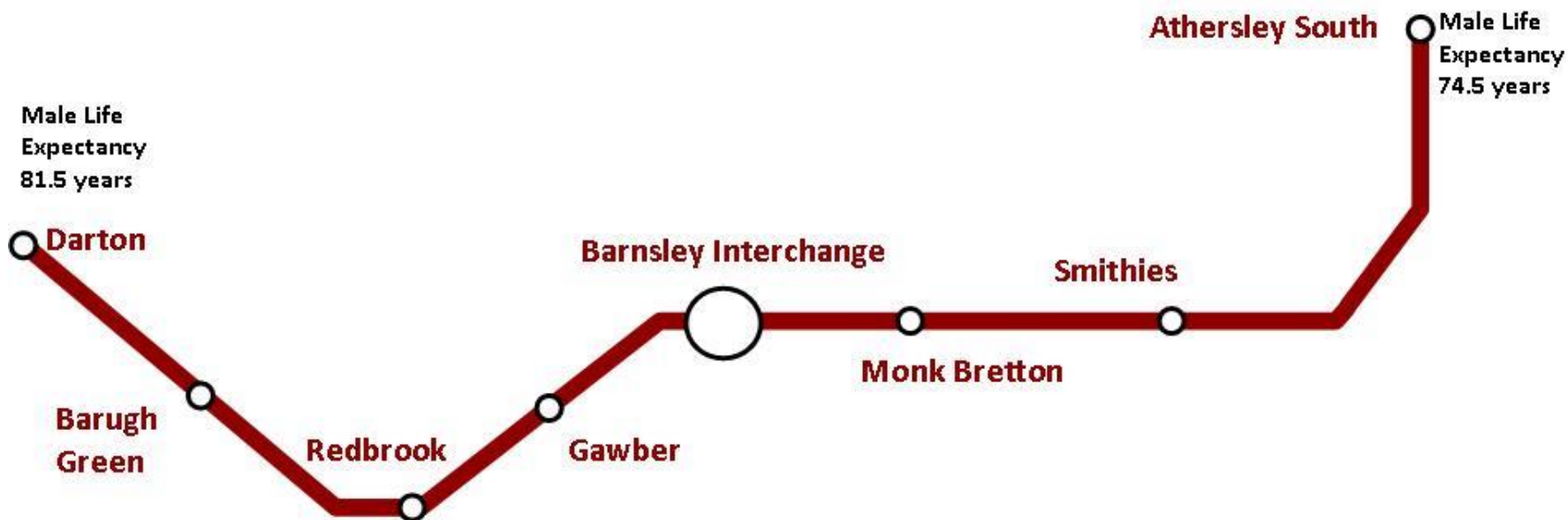
BARNSELY
Metropolitan Borough Council

Differences in Male Life Expectancy within Barnsley (2009-2013)

The bus journey of inequality

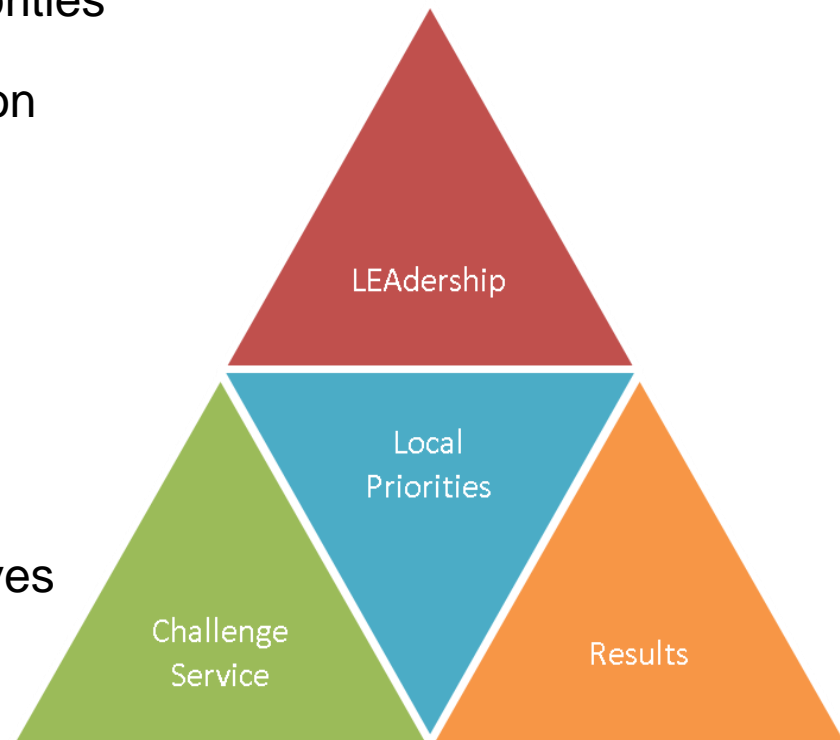
Travelling 3.5 miles on bus service number 95 to Darton West from Barnsley, means you gain 3.4 years

Travelling 2.5 miles on bus service number 34 to St Helens from Barnsley, means you lose 3.6 years



CLeaR: Supporting local improvement

- i. **Challenging services** – local innovation and learning
 - ii. **Leadership** – local vision, planning and commissioning and partnerships
 - iii. **Results** – local outcomes and local priorities
- Self-assessment process, with the option for an expert, external peer review
 - Draws on the Tobacco Control Plan for England & NICE Guidance
 - Designed for use by local authorities as well as tobacco control alliances and key partners
 - Grounded in local priorities and objectives
 - A diagnostic tool, signposting other helpful tools and resources



Self-assessment and peer review

- The CLear improvement self-assessment tool is freely available online.
- Process is typically led by the local tobacco control lead, bringing together a broad range of partners involved in the local tobacco control agenda.
- In support of the self-assessment, PHE can provide an “enhanced offer” of a half-day workshop with all key local partners to facilitate the process.
- Administered by PHE, linking experts in the field (peer assessors) with the local tobacco control lead.
- The locality`s self-assessment scores and related evidence can be reviewed by an external team ahead of a face to face visit.
- One day on-site visit – workshop or individual/panel interview format.
- Initial feedback provided at the end of the day, and a full written report supplied within three weeks.

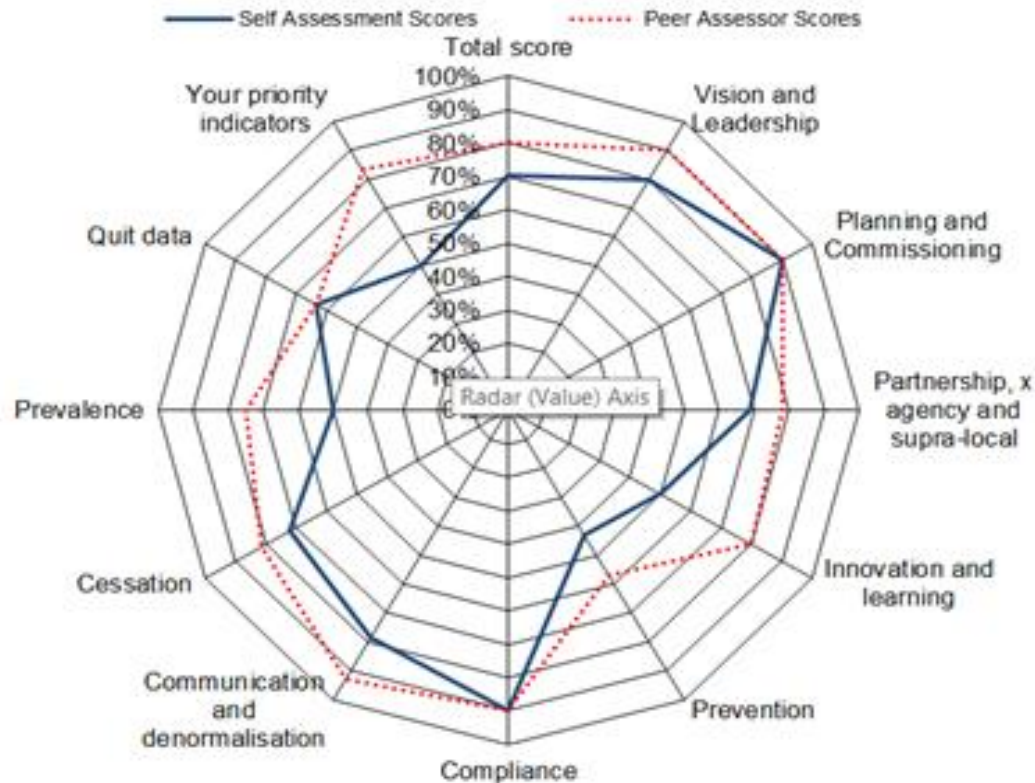


CLear Domain 2017	Maximum score available	Self-assessment score	CLear peer assessment score
Challenge services	112	79	90 (81%) ↑
Leadership	72	56	61 (85%) ↑
Results	40	23	28 (70%) ↑

CLear Domain 2013	Maximum score available	Self-assessment score	CLear peer assessment score
Challenge services	78	28	36 (46%)
Leadership	60	14	15 (25%)
Results	28	11	16 (57%)



Barnsley has seen significant improvement across all domains. In 2013 we achieved 40% of the total points available increasing to 70% of the total points available in 2017.



CLear 2.0

- Over the last year, PHE has consulted widely on how CLear could be made even more relevant to the local system.
- As a result of this feedback, PHE has updated the CLear tobacco control tools that are available online. These updates reflect:
 - Changes in the public health landscape
 - Demand for a shorter self-assessment process, whilst still covering the same breadth of issues
 - Latest priorities within the new national tobacco control plan
 - New and updated NICE guidance
 - More topic-specific self-assessment tools



CLear 2.0

- PHE has today published the following new/updated resources:
 - i. Revised CLear improvement self-assessment tool
 - ii. Updated self-assessment handbook
 - iii. New “deep-dive” self-assessment tools on these specific topics:
 - Smoking and pregnancy
 - Smoking and mental health settings
 - Smoking and acute/maternity settings
 - A deep-dive tool on tackling illegal tobacco and compliance will be available by end of the year
- The deep-dives follow a similar format to the original CLear tool and should complement this, whilst providing a more in-depth look at these issues.





Help us make smoking
invisible to children.

**PLEASE
DON'T SMOKE
IN THIS SQUARE.**

Children who see adults smoking are more likely to take up the habit. 97% of Barnsley residents don't want their children to smoke.



Barnsley's #Smokefree Generation

BREATHE
2025
INSPIRE & ACHIEVE



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Panel discussion: Evidence-based and cost effective services

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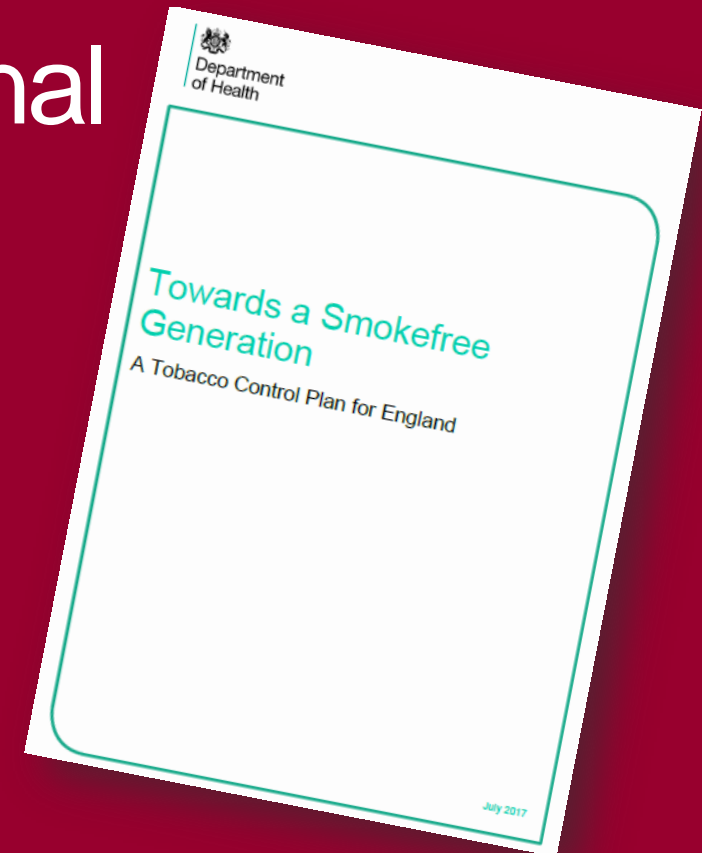
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England

Implementing the Tobacco Control Plan for England: National Supporting Local

*Martin Dockrell, Tobacco Control
Programme Lead, Public Health
England*



#SmokefreeGeneration



A call to action

- To achieve the ambitions, the new tobacco control plan is targeted around four main themes, with a range of commitments and actions for each.
- It sets out the roles of PHE and NHS England in providing **national leadership**, and the need for close partnership working across **local healthcare systems** to deliver **targeted, evidence-based interventions** to support smokers to quit.

1. Prevention first

To achieve a smokefree generation we will:

- Ensure the effective operation of legislation such as proxy purchasing and standardised packaging designed to reduce the uptake of smoking by young people.
- Support pregnant smokers to quit. NICE has produced guidance on how pregnant smokers can be helped to quit. Public Health England and NHS England will work together on the implementation of this guidance.

2. Supporting smokers to quit

To achieve a smokefree generation we will:

- Provide access to training for all health professionals on how to help patients - especially patients in mental health services - to quit smoking.
- NHS Trusts will encourage smokers using, visiting and working in the NHS to quit, with the goal of creating a smokefree NHS by 2020 through the 5 Year Forward View mandate¹⁴.

3. Eliminating variations in smoking rates

To reduce the regional and socio-economic variations in smoking rates, we need to achieve system-wide change and target our actions at the right groups so we will:

- Promote links to "stop smoking" services across the health and care system and full implementation of all relevant NICE guidelines by 2022.
- Support local councils to help people to quit by working with Directors of Public Health to identify local solutions, particularly where prevalence remains high.

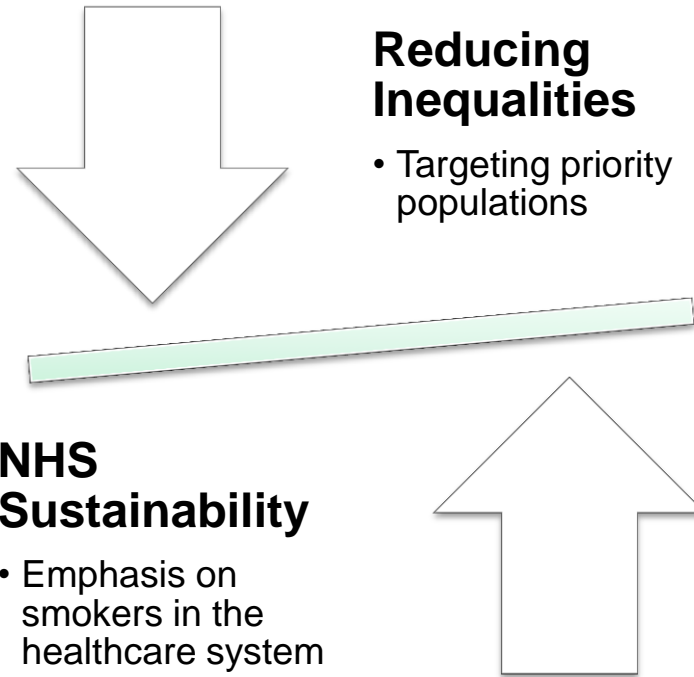
4. Effective enforcement

To reduce the demand for tobacco and continue to develop an environment that protects young people and others from the harms of smoking we will:

- Maintain high duty rates for tobacco products to make tobacco less affordable.
- Ensure that sanctions in current legislation are effective and fit for purpose, using lessons from HMRC's work on sanctions to stop illicit tobacco.



Golden Threads...



A whole system approach

Develop all opportunities within the health and care system to reach out to the large number of smokers engaged with healthcare services on a daily basis.

Helping smokers to quit is the job of the whole health and care system. As smokers experience a greater incidence of poor health and disease, the health system will already be regularly engaging with them. We must exploit these opportunities and make every contact count.



PHE's action so far

- Menu of Preventable Interventions
- Commissioning Support Packs (JSNA resources)
- Models of Local SSS Delivery Report
- Local Tobacco Control Profiles
- CLear Improvement model (incl. Deep Dives)
- Leading Change Adding Value
- CQUIN Risky Behaviours
- Right Care PDA
- Evidence and resources on e-cigarettes
- Survey of Mental Health trusts
- Better Mental Health Data?
- Smokefree NHS?



Coming Soon: New NCSCT module on e-cigarettes

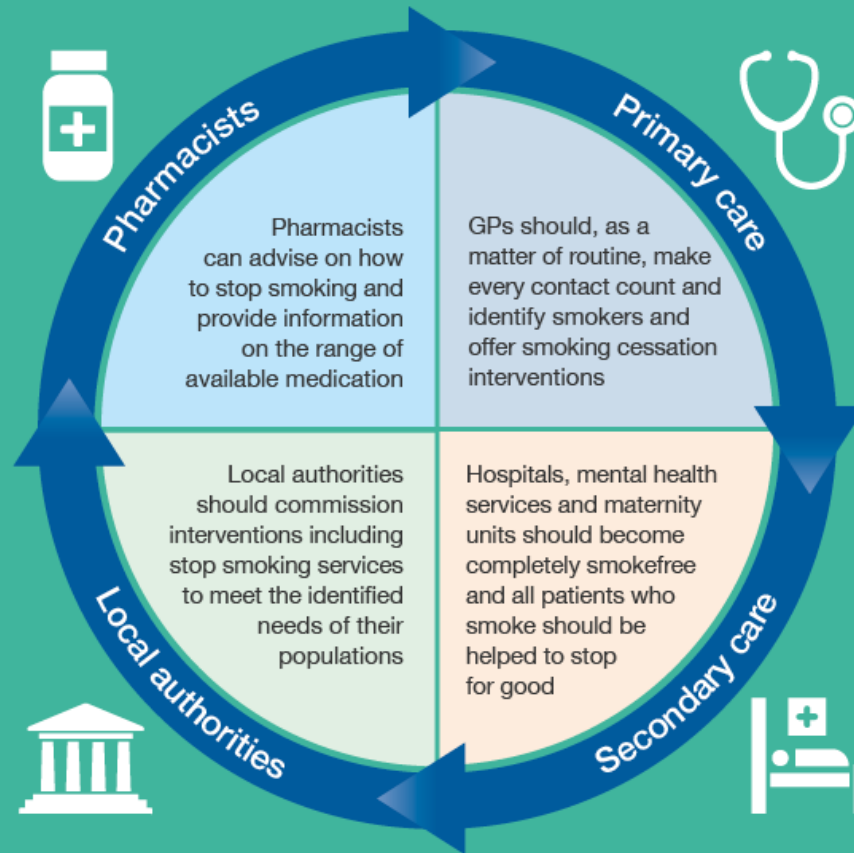
The screenshot shows the NCSCT Online Training website interface. At the top, there is a navigation bar with links for Home, Online Training Home, Online Training Account, and Help, along with a search bar. The main header features the NCSCT logo and the text 'ONLINE TRAINING', with a [Log in] link on the right. Below the header, the page title is 'E-cigarettes: a guide for healthcare professionals'. A left-hand navigation menu lists various topics, with 'Electronic cigarettes' selected. The main content area displays a video player for the 'Safety' section, featuring a video of a man speaking in front of a bookshelf. The video player includes a play button, a progress bar showing 01:41, and control icons. Below the video, there is a caption: 'Most things that we do carry some risk and so it is unlikely that we will ever be able to say that e-cigarettes are completely safe.' A right-hand sidebar contains a 'Chapters' list with 'Safety' highlighted, and a 'Next section' link for 'Device types and components'.



Local system-wide action

Call to action

Most smokers want to give up and now is the time for concerted and collaborative action





Local Partners

The TC Plan charges local systems to:

- Identify and target interventions to the needs of priority populations
- Identify system-wide leadership and accountability

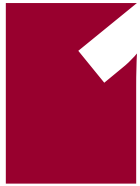
Comprehensive and effective local tobacco control strategies require joined up working and integrated commissioning between local government and the NHS. It is through these dedicated joint partnerships that local areas can demonstrate real strategic leadership and champion the importance of a collaborative 'whole system approach' in working towards a common goal.

What else do you need from national agencies?

How to utilise PHE tools and support?



Next steps for local implementation...



Is Tobacco Control embedded as part of your local system-wide strategic priorities?



Have you undertaken an assessment of local tobacco control activity?



Do you have a locally agreed plan to deliver the tobacco control plan ambitions?



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